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1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
	AST_09T	ASTER Level 2 Surface Radiance Product (TIR)	ASTER Level 2 Surface Radiance Product (W/m^2/sr/um), for the Thermal Infrared Bands. Atmospheric corrections have been applied for cloud-free data.	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row Subsample by area	
	AST_09V	ASTER Level 2 Surface Radiance Product (VNIR)	ASTER Level 2 Surface Radiance Product (W/m^2/sr/um), for the Visible and Near Infrared Bands. Atmospheric corrections have been applied for cloud-free data.	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row Subsample by area	
	AST_14DEM	ASTER DEM Product	ASTER DEM Product	Archive	Full	HDF-EOS Grid	Subset by area. Subsample by area Subset by parameter, area; Subsample by area	
15	AST_ANC	ASTER Ancillary Data Sets	ASTER Supplied Static Data Sets Used to Produce ASTER Level 2 Products. These files are small ancillary files (e.g., Look Up Tables) to be supplied by the ASTER Science Team.	Permanen t	Limited	Binary	Basic	
17	AST_L1A	ASTER Level 1A Data Set - Reconstructed, unprocessed instrument data	ASTER Level 1A Data Set is the reconstructed, unprocessed instrument digital counts with radiometric and geometric coefficients attached.	Archive	Intermedia te	HDF-EOS Swath	subset by area, parameter, scan row	
	AST_L1B	ASTER Level 1B Data Set Registered Radiance at the Sensor	ASTER Level 1B Data Set - The data has had system radiometric corrections and geometric applied and reprojected to a given map projection .	Archive	Intermedia te	HDF-EOS Swath	subset by area, parameter, scan row	
19	AST_L1BT CERES	ASTER Level 1B Data Set Registered Radiance at the Sensor - Thermal IR Channels	ASTER Level 1B Thermal IR Channel Data Set - The data has had system radiometric corrections and geometric applied and reprojected to a given map projection .	Archive	Limited	HDF-EOS Swath	Basic	
21	CBANALAA	Analog Limits	ASCII input file that contains the upper and lower bounds for converted analog parameters. These limits are used in system edit check functions for generating QA/QC statistical reports.	Permane nt	Limited	ASCII	Basic	
22	CBBDSDAB	BDS_Diagnostics (Bi-Directional Scans)	HDF product containing CERES instrument diagnostic data for a 24-hour period.	Archive	Limited	HDF	Basic	
23	CBBDSFAB	Record (Bi-Dir. Scans)	HDF product containing CERES instrument fixed pattern record data for a 24-hour period.	Archive	Limited	HDF	Basic	
24	CBBDSGAB	BDS_Gimbal Error (Bi-Directional Scans)	HDF product containing CERES instrument gimbal error data for a 24-hour period.	Archive	Limited	HDF	Basic	
25	CBBDSMAB	BDS_Memory Dump (Bi-Dir. Scans)	HDF product containing CERES instrument memory dump data for a 24-hour period.	Archive	Limited	HDF	Basic	
26	CBBDSPAB	BDS_Processor Dump (Bi-Dir. Scans)	HDF product containing CERES instrument processor dump data for a 24-hour period.	Archive	Limited	HDF	Basic	
27	CBBDSSAB	BDS_SolarCal (Bi- Directional Scans)	HDF product containing CERES solar calibration data for a 24-hour period. Page 2	Archive	Limited	HDF	Basic	

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	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
1					Coverage			
1			IIDE product containing Layel 19				<u> </u>	
			HDF product containing Level-18					
			CERES scanner data obtained for					
		BDS_ScienceData	a 24-hour period from all science					
	CBBDS_AB	(Bi-Directional	scan modes. This includes the	Archive	Full	HDF	Basic	
		Scans)	fixed and rotating azimuth scan					
		004.10)	modes performing Earth scans,					
			internal calibration and short					
28			scans profiles.					
			ASCII input file that contains the					
			upper and lower bounds for					
	CBEDITAA	Edit Limits	converted instrument parameters.		Limited	ASCII	Basic	
	CDEDITAA	Edit Liitiits	These limits are used in system edit	nt	Limited	AJCII	Dasic	
			check functions for generating					
29			QA/QC statistical reports.					
			Output file that contains an hourly					
			collection of geolocated (earth					
			viewing) samples. Each sample					
	CBIES_AB	IES (Instr. Earth	record contains converted	Interim	Limited	HDF	Basic	
	ODIES_AR	Scans)	radiances for all (3) instrument	mitelli (1	Limited	חטר	שמוכ	
			detectors, footprint location					
			(long./colat.), azimuth/zenith					
30			angles, & spacecraft pos./vel.					
			ASCII output file that contains the					
	CBINCOAB	Inst. Command	command summary of the	Intorin-	Limita -	A C C !!	Pasia	
	CBINCOAB	Data Log	instrument command for a given	Interim	Limited	ASCII	Basic	
31		_	Level 0 file.					
		Command From	ASCII output file that lists the					
	CBINELAB	Command Error	instrument command error log for	Interim	Limited	ASCII	Basic	
32		Log	a given Level 0 file.					
		Inst Command	ASCII output file that lists the					
	CBINHSAB	Inst. Command	instrument command modes and	Interim	Limited	ASCII	Basic	
33		History	statuses for a given Level 0 file.					
			Collection of ASCII input files that					
		CERES Instr. Logic	contain logic tables which are	Permane				
	CBINLOAB	Tables	used by the instrument system to		Limited	ASCII	Basic	
		Ianies	determine the instrument	nt				
34			configurations and modes.					
	CBINMEMB	Memory Dump	Binary output file containing	Interim	Limited	Binary	Basic	
35	CONTINUE	wiemory bump	memory dump data		Limited	on rai y	Dasio	
			ASCII output file that contains					
			statistics and QA/QC data for the					
	CBINRPAB	Inst. Report File	instrument based on evaluation of	Interim	Limited	ASCII	Basic	
			the housekeeping data (analog					
36			and digital).					
		Pre ES8 for	Binary output file containing					
	CBPES8_B	Subsystem 2	parameters needed for ERBElike	Interim	Limited	Binary	Basic	
37		Jubsystern Z	processing (Subset of BDS)					
			ASCII input file listing the locations					
	CBPLOCAA	Parameter	(in byte offsets) of analog	Permane	Limited	ASCII	Pario	
	CBFLOCAA	Location Files	parameters contained in EOS	nt	Limited	AJCII	Basic	
38			data packets.					
			Quality Control Reports from					
	CBQCRPAB	SS 1 QC Reports	CERES Subsystem 1 processing of	Archive	Limited	ASCII	Basic	
39			instrument data.					
	CBQCRPSB	SS1 QC Reports,	Quality Control Reports from	Archive	Limited	ASCII	Basic	
		Part 2	CERES Subsystem 1 processing of					
40			instrument data, part 2					
		SS 1 QC	Quality Control Instrument					
	CBQCRSAB	Instrument	Statistics from CERES Subsystem 1	Archive	Limited	ASCII	Basic	
41		Statistics	processing of instrument data.					
			ASCII input file that lists the	Dormono				
	CBRDCOAA	Radiance Coeff.	coefficients used in the instrument	Permane nt	Limited	ASCII	Basic	
42		Files	count conversion equations.	rit				

ShortName LongName Collect Description FileType Meadata. CSDT Rel B.O services Comment Collect Description		^	D	ESDT Baseline/5			-		
CBRDV_AB Radiance Values statistical data on the cell checks performed during count interim contraints statistical data on the cell checks performed during count interim contraints statistical data on the cell checks performed during count interim contraints statistical data on the cell checks performed during count interim contraints statistical data on the cell check performed during count interim contraints statistical data on the cell check performed during count interim contraints statistical data on the cell check performed during count interim contraints statistical data on the cell check performed during count interim contraints statistical data on the cell check performed during processing. CBRDV_AB SpaceClamp SpaceClamp values derived for a given Level to ASCII output its that containts statistical data on the cell data based on the cell check processing of several (evel of flics. ASCII output its exponent trend data, based on the processing of several (evel of flics. ASCII output its exponent performed during processing). CCALIMAA Seasonal albodo, Seasonal Albodo, summer in the contraints collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its collected over the processing of several (evel of flics. ASCII output its development of flick output its possible of everal processing over the processing of several (evel of flics. ASCII output its possible of everal processing overal (evel of flics. ASCII ou		A ShortNama	B LongNamo	Collect Description	D	E Motodoto	F	G Pol P 0 convisos	H
CRROV_AB Radiance Values Statistical data on the cold checks performed cultury goats of doctors contain trending data of doctors (radiance values) for a given Level B. CISSCV_AB CISSCV_AB CISSCV_AB SpaceClamp Values CISSCV_AB CISSCV_A		ShortName	Longivame	Collect Description	гие і уре		ומפט	Rei B.U Services	Comment
ASCII cutput file that contains statistical catalation in the cell checks performed during count convesion processing. May also contain trending data of detector recipion contains trending data of the colid chocks performed claims y speciatedrump values. CBIRNDAB Trend History Values CBIRNDAB Trend History National and the colid chock of the processing of several level files. ASCII cutput file that contains short term instrument trend data, based of the colid chocked over the processing of several level files. ASCII cutput file that contains short term instrument trend data, based of the colid chocked over the processing of several level files. ASCII cutput file that contains short term instrument trend data, based of the colid chocked over the processing of several level files. ASCII cutput file that contains short term instrument trend data, based of the colid color of the processing of several level files. ASCII cutput file that contains short term instrument trend data, based of the color of the color of the processing of several level files. ASCII cutput file that contains short term instrument trend data, based of the color of the processing of several level files. ASCII cutput file that contains short term instrument trend data, based interim the color of the processing of several level files. ASCII cutput file that contains short term instrument trend data, based interim the color of the processing of several level files. ASCII cutput file that contains short term instrument trend data, based interim the color of the processing of the color of the processing o	1					Coverage			
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67 CCQCIFAB FAP QC_INVersion Inversion Interim 68 CCQCIRAB RAP QC_inversion ERES Subsystem 2 RAP QC Inversion Interim 69 CCSNDXAA Snow Map Index File Snow Map Index File Permar nt 70 CCSNOWAA Snow Map and LW Thresholds Interim CCSNPMAA Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Regions Permarent Snow Data, Polar	Limited Limited Limited Limited Limited Limited Limited	ASCII Binary Binary Binary	Basic Basic Basic	
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CCSNDXAA Snow Map Index File Permar nt	Limited Limited Limited Limited Limited	Binary Binary Binary	Basic Basic	
CCSNDXAA Snow Map Index File Snow Map Index File Permar nt CCSNOWAA Snow Map and LW Thresholds Snow Map and LW Thresholds Interim CCSNPMAA Permanent Snow Data, Polar Regions Permarent Permarent Snow Data, Polar Regions Permarent Permarent Permarent Permarent	Limited Limited Limited Limited	Binary	Basic	
70 CCSNOWAA File Snow Map Index File nt CCSNOWAA Snow Map and LW Thresholds Interim CCSNPMAA Permanent Snow Data, Polar Regions Permanent Permanent Snow Data, Polar Regions Permanent Perman	Limited Limited Limited Limited	Binary	Basic	
70 CCSNOWAA Snow Map and LW Thresholds Interim CCSNPMAA Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Permanent Snow Data, Polar Regions Permanent Permanent Permanent Snow Data, Polar Regions	ne Limited	Binary		
70 CCSNOWAA LW Thresholds Show Map and LW Thresholds Intellin Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Permanent Snow Data, Polar Regions Permanent Snow Data, Polar Permanent Snow	ne Limited	Binary		
Permanent Snow Data, Polar Regions	ne Limited		Basic	
CCSNPMAA Data, Polar Regions Permanent Snow Data, Polar nt Permanent Snow Data, Polar Regions nt CCSPCCAB ERBE Spec Corr CERES Subsystem 2 Spectral Permanent Snow Data, Polar Permanent Snow Data, Polar nt	ne Limited		Basic	
71 Regions Regions nt CCSPCCAR ERBE Spec Corr CERES Subsystem 2 Spectral Permar	ne Limited		Dasic	
CCSPCCAR ERBE Spec Corr CERES Subsystem 2 Spectral Permar	Limited	Binary		
	Limited	Binary		
	ne Limitod		Basic	
FRRE-like Angular CERES Subsystem 2 FRRE-like Perman	Limitod			
73 CCSWDMAA Distr. Models, SW Angular Distribution Models, SW Int	Limited	Binary	Basic	
CERES Subsystem 2 FAR Overlay				
74 CCXDRFAB FAP Overlay_Data CERES Subsystem 2 PAP Overlay Interim	Limited	Binary	Basic	
75 CD4G1FAB FAP ES4G1 CERES Subsystem 3 FAP ES4 G1 Archive	e Limited	Binary	Basic	
76 CD4G2FAB FAP ES4G2 CERES Subsystem 3 FAP ES4 G2 Archive		Binary	Basic	
77 CD4G3FAB FAP ES4G3 CERES Subsystem 3 FAP ES4 G3 Archive		Binary	Basic	
78 CD4G4FAB FAP ES4G4 CERES Subsystem 3 FAP ES4 G4 Archive		Binary	Basic	
79 CDES4FAB FAP ES4 CERES Subsystem 3 FAP ES4 Archive		Binary	Basic	
80 CDES9FAB FAP ES9 CERES Subsystem 3 FAP ES9 Archive		Binary	Basic	
CERES Subsystem 3 ESA	Limitad		Pasic	
81 CDGHSKAA ES4 Housekeeping Housekeeping Interim	Limited	Binary	Basic	
CDISDMAA Direct Model CERES Subsystem 3 Direct Model	ne Limited	Dinon	Posio	
82 CDISDMAA Direct Model CERES Subsystem 3 Direct Model nt	Limited	Binary	Basic	
FAP				
CDMSGFAB Subsystem 3 FAP Message Interim	Limited	ASCII	Basic	
83 Subsystem_5_Wisd				
CDQCAFAB FAP 1st_QC_mts CERES Subsystem 3 FAP 1st QC mts Interim	Limited	ASCII	Basic	
84	Elithica	710011	Dasie	
CDQCBFAB FAP CERES Subsystem 3 FAP 2nd QC Interim	Limited	ASCII	Basic	
2nd_QC_misa1 misa1	2	7.00.	545.5	
CDQCCFAB FAP CERES Subsystem 3 FAP 3rd QC Interim	Limited	ASCII	Basic	
3rd_QC_mtsa1 mtsa1				
CDQCDFAB FAP CERES Subsystem 3 FAP QC Daily Interim	Limited	ASCII	Basic	
87 QC_daily_upd Update				
88 CDQCGFAB FAP QC_es4 CERES Subsystem 3 FAP QC ES4 Interim	Limited	ASCII	Basic	
CERES Substitutes 2 FAR OC DRR				
89 CDQCSFAB FAP QC_ddb_sort Sort Sort Interim	Limited	ASCII	Basic	
FAP CERES Subsystem 3 FAP OC				
90 CDQCXFAB QC_overlap_upd Overlap Update Interim	Limited	ASCII	Basic	
			Subset by	
CDS4HFAB FAP ES4_HDF FAP ES4_HDF output by Subsystem Archive	e Full	HDF-EOS	parameter,	
91 3		Grid	area, altitude	
EAP ESQ HDE output by Subsystem	- F. "	LIDE		
92 CDS9HFAB FAP ES9_HDF 3	e Full	HDF	Basic	
Solar Paglination CERES Subsystem 3 Solar				
CDSDDCAA Solar Declination Declination and Distance Interim	Limited	Binary	Basic	
93 and Distance Corr Correlation				
CDXDRFAB FAP CERES Subsystem 3 FAP Overlap Interim	Limitad	Ringry	Rasic	
94 CDXDRFAB Overlap_Data Data Interim	Limited	Binary	Basic	
General and ERBE General and ERBE Bi-Directional Permar	ne			
CEBDIRAC BI-Directional Models nt	Limited	Binary	Basic	
95 Models				
CECIDO_C Orbital Imager Data in groupings based on an Permar	ne Limited	HDF	Basic	
96 Data Orbit. III			- 40.0	
CECID_C Hourly Imager Data in groupings based on an Permar	ne Limited	Binary	Basic	
pata nour.				
Clearsky The Clear Sky Reflectance History		D:		
CECRHAAC Reliectance	Limited	Binary	Basic	
98 History Albedo				
Clearsky				
CECRHBAC Reflectance The Clear Sky Reflectance History Interim	Limited	Binary	Basic	
History Brightness Brightness Temperature				

	Λ	В	ESDT Baseline/5 C		ш			
	A ShortName	LongName	Collect Description	D FileType	E Metadata	F CSDT	G Rel B.0 services	H Comment
1	Shorthame	Longivarrie	Conect Description	гііе гуре	Coverage	CSDT	Rei B.0 Services	Comment
		Clearsky						
	OF OBLICA O	Reflectance	The Clear Sky Reflectance History	look - who	1 ((4)	D:	D = -! =	
	CECRHSAC	History Standard	Standard Deviation	Interim	Limited	Binary	Basic	
100		Dev.						
	CECRHUAC	Clearsky Update	The updates to the Clear Sky	Interim	Limited	Binary	Basic	
101	CECITION	File	History of radiances	III ICIII II	Limited	biriary	Dasic	
		Clearsky						
	CECRH_AC	Reflectance	The Clear Sky History of radiances	Archive	Limited	Binary	Basic	
102		History	050500 111000					
	CECVC AC	Cubset Claud\/ia	CERES Subsystem 4.1-4.3 Output	Intorina	Limpitod	Dinon	Doolo	
103	CECVS_AC	Subset CloudVis	containing algorithm results for visualization from selected	Interim	Limited	Binary	Basic	
103			CERES Subsystem 4.1-4.3 Output					
	CECV_AC	CloudVis Data	containing algorithm results for	Interim	Limited	Binary	Basic	
104	CLCV_AC	Cloud vis Data	visualization.	IIIICIIIII	Limited	biriary	Dasic	
		Surface Feature	IGBP Ecosystem, ERBE SceneID	Permane				
105	CEECO_AA	Maps	and Terrain Characteristics Maps	nt	Limited	Binary	Basic	
	OFFEDID A C		General and ERBE Directional	Permane	Line 11 1	A C C !!	D!-	
106	CEEDIRAC	Directional	Models	nt	Limited	ASCII	Basic	
	CEELEV/A A		Surface Elevation Map in meters.	Permane	Limited	Ringry	Rasic	
107	CEELEVAA	Мар	Ten minute equal-angle map	nt	Limited	Binary	Basic	
			Emissivity Maps for Channels 0.375,	Permano				
	CEEM_AA	Emissivity Maps	10.80, 11.90 and Window Channel		Limited	Binary	Basic	
108								
	CEH2O_AA	Percent Water	Percentage Water Coverage	Permane	Limited	Binary	Basic	
109		Coverage	Map. Ten minute angle map	nt		- 7		
110	CEICE_AA	Ice Maps derived from NSIDC data	Ice Maps derived from NSIDC	Interim	Limited	Binary	Basic	
		AVHRR and HIRS	data AVHRR and HIRS Imager	Permane				
111	CEICF_AA	Imager	Coefficients	nt	Limited	ASCII	Basic	
			CERES Subsystme 4.1-4.3 Output	110				
	CEOVLYAX	HIRS Overlay test	containing HIRS derived Cloud	Interim	Limited	ASCII	Basic	
112		output files	Properties and debug Information.					
		66444000	ERES Subsystem 4.1-4.3 Output					
	CEQC_AC	SS4.1-4.3 QC	containing QC information for HIR	Archive	Limited	Binary	Basic	
113		Report	derived cloud properties.					
		CERES Cloud	CERES Chi Thresholds, CERES					
	CESCF_AA	Algorithm Science	Cloud Mask Thresholds, Stowe 0.63	Permane	Limited	ASCII	Basic	
	CESCI_AA	Coefficients	and 1.6 LUT, CERES Subregions,	nt	Limited	AJCII	Dasic	
114			VINT Input File #1-8					
	050010111	Snow Maps	Snow Maps derived from NSIDC			6.	5 .	
	CESNOWAA	derived from	data	Interim	Limited	Binary	Basic	
115		NSIDC data Convolution		Dorme s :- :				
116	CFPARMAA	Parameter File	Convolution Parameter File	Permane nt	Limited	ASCII	Basic	
1 10		CERES Point						
	CFPSFCAA	Spread Function	CERES Point Spread Function File	Permane	Limited	ASCII	Basic	
117		File	spicad randion rile	nt				
				D				
	CFPSFEAA	ERBE Point Spread	ERBE Point Spread Function File	Permane	Limited	ASCII	Basic	
118		Function File		nt				
	CEOCL AR	SS4 QC Report	CERES Subsystem 4.4 QC Report	Archive	Limited	Binary	Basic	
119	CFQCI_AB	(Binary)	(BINARY)		Zii iii Cu	on ran y	50310	
	CFQC_AB	SS4 QC Report	CERES Subsystem 4.4 QC Report	Archive	Limited	ASCII	Basic	
120		(ASCII)	(ASCII)					
121	CFREFLAA	Reflectivity Data	Reflectivity Data File	Permane	Limited	ASCII	Basic	
121		File		nt				
122	CFSSFIAB	SSF_INT	CERES Subsystem 4.4 SSF Interim	Interim	Limited	Binary	Basic	
			Binary Output file containing the					
			CERES footprints from a single					
			hour. Parameters include					
	CCEL ATAB	CCE	footprint geometry, footprint	Arol-!	Line!+- !	Dim	Dosio	
	CGFLATAB	SSF	radiance and flux, footprint area	Archive	Limited	Binary	Basic	
			statistics, footprint cloud overlap					
			conditions, and footprint imager					
		1	radinace statistics.	1	1	1	1	l .

	Λ.	n	ESDI Baseline/5	1		F		11
	Α	В	C	D	E		G	Н
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
					Coverage			
1								
		CERES Angular	CERES Angular Distr. Models, LW,	Permane		D.		
	CGLWATAA	Distr. Models, LW,	autumn	nt	Limited	Binary	Basic	
124		autumn	autumm	110				
		CERES Angular	CERES Angular Distr. Models, LW,	Permane				
	CGLWSMAA	Distr. Models, LW,			Limited	Binary	Basic	
125		summer	summer	nt		-		
		CERES Angular	OFFICA I DI I M I I IM	-				
	CGLWSPAA	Distr. Models, LW,	CERES Angular Distr. Models, LW,	Permane	Limited	Binary	Basic	
126		spring	spring	nt				
1		CERES Angular						
	CGLWWNAA	Distr. Models, LW,	CERES Angular Distr. Models, LW,	Permane	Limited	Binary	Basic	
127	002	winter	winter	nt	2	Dirical y	240.0	
127		WIITE	CERES Subsystem 4.5-4.6 Inventory					
128	CGQCA_AB	INV_QC	QC	Interim	Limited	ASCII	Basic	
-			CERES Subsystem 4.5-4.6 Inventory	+				
120	CGQCI_AB	INV_QC_INP	QC INP	Interim	Limited	Binary	Basic	
		CEDEC Chan Carr		Dorm on -				
120	CGSPCCAB	CERES Spec Corr	Spectral Correlation Coefficient	Permane	Limited	Binary	Basic	
130		Coef	CERES Subsystem 4.5-4.6	nt				
			Binary Output file containing the					
			CERES footprints from a single					
			hour. Parameters include				Subset by	
	CGSSF_AB	SSF HDF	footprint geometry, footprint	Archive	Full	HDF-EOS	parameter,	
	C C 331 _ A B	331_1101	radiance and flux, footprint area	AICHIVC	l dii	Swath	scan row	
			statistics, footprint cloud overlap				SCALLOW	
			conditions, and footprint imager					
131			radinace statistics.					
	CGSWDMAA	CERES Angular	CEDES Angular Distr Madala CM	Permane	Limited	Pinon:	Paric	
132	CGSWDIVIAA	Distr. Models, SW	CERES Angular Distr. Models, SW	nt	Limitea	Binary	Basic	
			CRS output file in HDF V-data					
			format. One CRS file contains				Subset by	
	CHCRSHAB	CRS_HDF	cloud properties and vertical flux	Archive	Full	HDF-EOS	parameter,	
			profiles for one hour of data from			Swath	scan row	
133			a single CERES scanner.				oodow	
			CRS output file in flat, binary					
			format. One CRS file contains					
	CHCRS_AB	CRS	cloud properties and vertical flux	Archive	Limited	Binary	Basic	
	CHCK5_Ab	CKS	profiles for one hour of data from	Alchive	LiiTiitCG	Diriar y	Dasic	
124								
134			a single CERES scanner.					
			Precomputed tables consisting of					
			finite difference approximations of					
			derivatives (changes in TOA fluxes	-				
	CHDRV_AA	DrivTab	with respect to small changes in	Permane	Limited	Binary	Basic	
			selected tuning parameters while	nt				
			other input parameters remain					
			fixed) required by the SARB tuning					
135			process.					
	CHIGBPAA	SARB Geo-scene	SARB Geo-scene map	Permane	Limited	Binary	Basic	
136	OTHODEAA	map	or the Geo-sectic map	nt	LITTILEU	bii iai y	DUSIC	
		CEDES Subsystom		Dormono				
	CHISIGAA	CERES Subsystem	CERES Subsystem 5 Sigma	Permane	Limited	ASCII	Basic	
137		5 Sigma Table		nt				
			Quality Control (QC) report file					
			produced by CERES Subsystem 5.					
			Contains QC information for one					
	CHQCR_AB	SS5 QCReport	hour of data processed through	Archive	Limited	ASCII	Basic	
			Subsystem 5. QC information					
			includes relevant output data					
138			statistics.					
, 50			Hourly Surface broadband					
			albedo values for the adjustment					
	CHSALUAA	Hourly SfcAlb	,	Archive	Limited	ASCII	Basic	
120			of the SW surface spectral albedo					
139			values supplied by the Clouds		L			

	۸		ESDT Baseline/5 C			F		11
-	A ChartNames	B	•	D	E Matadata		G Dal B O comissos	H
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
					Coverage			
1								
			Surface broadband albedo					
			values for the adjustment of the					
			SW surface spectral albedo values					
	CHSAL_AA	SfcAlb	supplied by the Clouds Subsystem.	Permane	Limited	Binary	Basic	
	СПЗАЦ_АА	SICAID	These values are enhanced to a	nt	Limitea	ынагу	Dasic	
			10 min. grid, and are based on the					
			Olson vegetative map overlaid					
140			with snow and ice data.					
			This collection of files contain GMT					
			hourly gridded single satellite flux					
	CIFSWHAB	FSW_hr	and cloud properties averaged	Interim	Limited	Binary	Basic	
141			over each 1 degree equal-angle					
141			FSW_mo output by Subsystem 6.0-					
142	CIFSWMAB	FSW_mo		Archive	Limited	Binary	Basic	
-		FCM/ LIDE 10.7	6.1			-		
4.0	CIFSW_AB		FSW_HDF,18 Zonal Files output by	Archive	Full	HDF	Basic	
143	_	Files	Subsystem 6.0-6.1	_				
			ASCII output file that contains					
	CIQCRPAB	SS6.0-6.1	QA/QC data produced by the	Archive	Limited	ASCII	Basic	
	5.23Ki/ND	QCReport	software during processing	511170				
144			Subsystem 6.0-6.1.					
	CIRANGAA	Range Check Files	ASCII file containing valid range	Permane	Limited	ASCII	Basic	
145	CIRAINGAA	nange Check files	values (max/min) for all	nt	Limited	AJUII	חמאור	<u> </u>
	CIDCDDAD	SS6_Range Check	SS6_Range Check Report output	Intorin-	Limitad	A C C II	Posio	
146	CIRGRPAB	Report	by Subsystem 6	Interim	Limited	ASCII	Basic	
			Collection of constants files:					
			GEORC - regression coefficients,					
	CJCOEFAB	SS7.1 Coeffs	and GEO_SOL_CON -	Permane	Limited	ASCII	Basic	
			geostationary narrowband Solar	nt				
147			constants.					
,		Directional		Permane				
148	CJDMSFAA	Models, Surface	Directional Models, Surface	nt	Limited	ASCII	Basic	
_		Directional						
140	CJDMTAAA		Directional Models, TOA	Permane	Limited	Binary	Basic	
149		Models, TOA	ASCII output file that a station	nt		-		
			ASCII output file that contains					
	CJQCRPAB	SS7.1 QCReport	QA/QC data produced by the	Archive	Limited	ASCII	Basic	
1		= -	software during processing	_				
150			Subsystem 7.1.					
	CJRANGAA		ASCII file containing valid range	Permane	Limited	ASCII	Basic	
151		for SS7.1,8,and 10	values (max/min) for all	nt				
	CJRGRPAB	SS7.1_Range	SS7.1_Range Check Report output	Interim	Limited	ASCII	Basic	
152	OJKOKFAD	Check Report	by Subsystem 7.1	II II CIII II	Littileu	AJUII	Dasic	
			Secondary index file containing					
	CJTSINXB	TSI Sec.Index	the appropriate file/record	Archive	Limited	Binary	Basic	
153			number for a particular region					
			Internal product containing Time					
			Space Interpolated regional-					
			temporal sorted and merged					
	CJTSI_AB	TSI	synoptic maps of TOA fluxes and	Archive	Limited	Binary	Basic	
			cloud properties for every 3 hour					
154								
154			interval, GMT.	Dormone				
155	CJVALSAA	Validation Regions	Input ASCII file containing the list	Permane	Limited	ASCII	Basic	
155			of regions to be used for	nt				
			Output Binary file containing					
		SS7.1 Validation	specific parameters requested by			<u>_</u> .		
	CJVREGAB	Regions	the Science Team for every hour	Archive	Limited	Binary	Basic	
		nogions	in the month in GMT and for each					
156			of the validation regions.					
			Surface broadband albedo					
			values for each Fu-Liou spectral					
		0.41.05	interval for each CERES region.					
		SYN Sfc Alb -	The values based on percentages	Permane				
	CKGSA_AA	Gridded Surface	of 10 min. surface scene types	nt	Limited	Binary	Basic	
		albedo	contributing to the CERES grid and	-				
			surface spectral properties used					
157								
13/			by the Clouds Subsystem.	l	<u> </u>	I	1	L

ShortName LongName Collect Description FileType Methodata Coverage SDT Rel B.0 services Comment Coverage CKCCR_AB ST_2 CC Report Concluded by CERS Subsystem 7.2 contains CC information includes relevant output data statistics. CKSSIGAA CERES Subsystem 7.2 Sigma Table CERES Subsystem 8. Archive It insited Signal Subsystem 9. Archive It insited Signal				ESDT Baseline/5		-	-		
CKGCR_AB S7_2 GC Report CKGCR_AB S7_2 GC Report CKGCR_AB S7_2 GC Report CKGCR_AB S7_2 GC Report CKSSIGAA CERES subsystem T2_2 Sigma Table SYN_HDF SIGMA SYN_LER SYN_L		A	В	С	D	E	F	G	Н
CKCCR_AB S57.2 OC Report CKCCR_AB S57.2 OC Report CKCCR_AB S57.2 OC Report CKCCR_AB S57.2 OC Report CKSSIGAA CREES Subsystem 7.2 Sigma Table CLOCRPAB SS QCReport CLOCRPAB SS QCReport		ShortName	LongName	Collect Description	FileType		CSDT	Rel B.0 services	Comment
CKCGCR_AB SF./2 QC Report						Coverage			
CKGCR_AB S1.2 QC Report produced by CERES Subsystem 7.2 Contained for one synoptic hour. QC Information for includes retend to other synoptic hour. QC Information for includes retend to other synoptic hour. QC Information for includes retend to other synoptic hour. QC Information for S1 file contains occur of properties and vertical flux. Part of the contains occur of properties and vertical flux. Profiles for one synoptic hour. QC CKSYN_AB SYN Contput file in gridded FOS-HDD for mat. One SYN file contains occur of properties and vertical flux. Profiles for one synoptic hour. Archive full department, region for mat. One SYN file contains occur of properties and vertical flux. Profiles for one synoptic hour. Archive full department, region for mat. One SYN file contains occur of properties and vertical flux. Profiles for one synoptic hour. Archive full department, region for mat. One SYN file contains occur of properties and vertical flux. Profiles for one synoptic hour. Archive full department, region for mat. One SYN file contains occur of properties and vertical flux. Profiles for one synoptic hour. Archive full department for department for the software during processing subsystem 8. Archive full department for de	1								
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178 Surface Data 10 Grid area CNSRB2AB SRBAVG_HDF, Cloud data output by Subsystem 10 Archive Full Grid Brain area SRBAVG_HDF, Cloud data output by Subsystem 10 Full Grid area		CNSRB1AB	Flux, Region,		Archive	Full		parameter,	
CNSRB2AB SRBAVG_HDF, Cloud data output by Subsystem 10 Archive Full HDF-EOS Grid Subset by parameter, area	178			. 3	_		Grid		
CNSRB2AB Cloud data SkbAVG_HDF, Cloud data output by Subsystem 10 Archive Full Parameter, area	\vdash								
179 Cloud data by subsystem 10 Grid area		CNICDDOAD	SRBAVG_HDF,	SRBAVG_HDF, Cloud data output	Archivo	Eull	HDF-EOS		
179 area	1,70	CINOKDZAB	Cloud data	by Subsystem 10	AICHIVE	ı uli	Grid		
18u CNSRBBAB SRBAVG SRBAVG output by Subsystem 10 Archive Limited Binary Basic		ONIOSSS : -		3 3		11 11 11			
	180	CNSRBBAB	SRBAVG	SRBAVG output by Subsystem 10	Archive	Limited	Binary	Basic	

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	Α	В	С	D	E	F	G	Н
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1		_	·		Coverage			
1					o o r o r a g o			
<u> </u>			Output Dinon, file containing					
			Output Binary file containing					
		SS10 Validation	specific parameters requested by					
	CNVREGAB	Regions	the Science Team for every hour	Archive	Limited	Binary	Basic	
		Regions	in the month and for each of the					
181			validation regions.					
1			The merged product of all					
			Granule files for a single data					
	COGGEOAA	GGFO	month. The primary data are	Archive	Limited	Binary	Basic	
	0000007	0020	visible and infrared radiance	,	2	2	Basis	
			values averaged over each grid					
182			region every 3rd hour of the					
			Binary file containing a header					
			record and hourboxes with					
			regionally time-averaged ISCCP					
	COGRANAA	Granfile	geostationary data from a single	Interim	Limited	Binary	Basic	
			B1 granule. Each file contains					
			hourboxes for only those regions					
183			and hours viewed by the satellite.					
.55		SS11 QC Report,						
104	COQCPPAA		SS11 QC Report, Postprocessor	Archive	Limited	ASCII	Basic	
184		Postprocessor	· · · · · · · · · · · · · · · · · · ·					1
			ASCII output file that contains					
	COQCRPAA	SS11 QC Report	QA/QC data produced by the	Archive	Limited	ASCII	Basic	
	COQUITAA	oo i ac kehoit	software during processing	ALCHIVE	Limited	73011	Dasic	
185			Subsystem 11.					
			Backup aerosol optical depth					
			climatology file. First record					
		Dinker Aerosal		Dormoono				
	CPAER_AA	Pinker Aerosol	contains monthly averages of	Permane	Limited	Binary	Basic	
	_	Climatology	Pinker aerosol data on ISCCP grid.	nt				
			Second record contains 1x1-deg					
186			data based on Stowe aerosol					
			ASCII output file that contains					
	CPCQPMAA	Post MOA QC	QA/QC data produced during	Archive	Limited	ASCII	Basic	
107	CICCINIAA	Report		Alchive	LiiTiitCa	AJCII	Dasic	
187		,	Post MOA processing.					
			NAMELISTS of parameters					
			necessary to convert data from					
		Gridding	one horizontalgrid to another.	Permane	1 : :	A C C II	D!-	
	CPGRD_AA	Parameters	Limited to grids used by CERES	nt	Limited	ASCII	Basic	
			Subsystem 12. Each grid has					
100			unique associated parameters					
188								
			Hourly gridded meteorological,					
			ozone, and aerosol data. Full					
			global coverage. Ozone and					
	CPMOA_AA	MOA	aerosol data converted to same	Archive	Limited	Binary	Basic	
	_		horizontal grid as meteorological					
			data. Linear temporal					
100			· ·					
189		N 4:	interpolation to the hour for the	D				1
	CPMWVCAA	Microwave Water	Microwave Water Vapor	Permane	Limited	Binary	Basic	
190		Vapor	Climatology	nt			_ 30.0	
		Ozone Weighting	Ozono Wojahtina Footas	Permane	Limitod	۸۶۵۱۱	Pario	
191	CPOZWFAA	Factors	Ozone Weighting Factors	nt	Limited	ASCII	Basic	
			Subset of the MOA	-				1
	CPPMOAAA	Post MOA		Archive	Limited	Ringry	Rasic	
	CFFIVIOAAA	LOST INION	(Meteorological, Ozone, and	Archive	Limited	Binary	Basic	
192			Aerosol - Subsystem 12) data					1
			Quality Control (QC) report file					
			produced by CERES Subsystem 12.					
	CDC CD	CC12 OO 5	Contains QC information for 24			4000		
	CPQCR_AA	SS12 QC Report	hours of data. QC information	Archive	Limited	ASCII	Basic	
			includes input data sources and					
193			relevant output data statistics.					1
1	CPREGCAA	Region Centers,	Region Centers, Namelist	Permane	Limited	ASCII	Basic	
194	OI NEGOAA	Namelist	negion contors, reamelist	nt	Limited	, 10011	Dasic	<u> </u>
	CDCACCC	CACECII	CACE Oliver - L. I	Permane	1.5	A C C !!	D!-	
195	CPSAGCAA	SAGE Climatology	SAGE Climatology	nt	Limited	ASCII	Basic	
	EDOS			110				+
190		AAA 4 A :!! -	AM 4 Applies: ADID::4	Λ u α !- !	Limble - I	D:	Danie	-
1	AM1ANC	AM-1 Ancillary	AM-1 Ancillary APIDx4	Archive	Limited	Binary	Basic	
197		APIDx4						1
	AM1DIAG1	AM-1 Diagnostic	AM-1 Diagnostic APIDx3	Archive	Limited	Binary	Basic	
198		APIDx3	Page 10)		1		
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1								
	AM1DIAG2	AM-1 Diagnostics	AM-1 Diagnostics APIDx6	Archive	Limited	Binary	Basic	
199		APIDx6						
	AM1HK	AM-1 Merged	AM-1 Merged Housekeeping APIDx1	Archive	Limited	Binary	Basic	
		Housekeeping						
200		APIDx1						
	AM1HS	AM-1 Health and	AM-1 Health and Safety APIDx2	Archive	Limited	Binary	Basic	
201	AWITIO	Safety APIDx2	AW-1 Health and Galety Al IDX2	Alcilive	Limited	Diriary	Dasic	
201	AM4CT	AM-1 Standby	AM 1 Standby ADIDyE	Arobivo	Limited	Dinon	Pagia	
202	AM1ST	,	AM-1 Standby APIDx5	Archive	Limited	Binary	Basic	
202	*******	APIDx5				.		
	AMIDIAG2	AM-1 Diagnostics	AM-1 Diagnostics APIDx6	Archive	Limited	Binary	Basic	
203		APIDx6						
	AST0SCS	SWIR/calibration	ASTER Level 0 SWIR calibration	Archive	Intermedia		Basic	
204		APIDx125	data		te	Packets		
	AST0SCSE	SWIR/calibration	ASTER Level 0 SWIR calibration	Archive	Intermedia	CCSDS	Basic	
205		APIDx127	data		te	Packets		
	AST0SS	SWIR/observation	ASTER Level 0 SWIR observation	Archive	Intermedia	CCSDS	Basic	
206		APIDx121	data		te	Packets		
_	AST0SSE	SWIR/observation	ASTER Level 0 SWIR observation	Archive	Intermedia		Basic	
207		APIDx123	data		te	Packets		
	AST0STS	SWIR/test	ASTER Level 0 SWIR test data	Archive		CCSDS	Basic	
	A310313		ASTER Level U SWIK test data	Archive	Intermedia		Basic	
208	AOTCOTC =	APIDx129	AOTED L. LO CIVID C. L.		te	Packets	Б .	
	AST0STSE	SWIR/test	ASTER Level 0 SWIR test data	Archive	Intermedia		Basic	
209		APIDx12B			te	Packets		
	AST0TCE	TIR/calibration	ASTER Level 0 TIR calibration data	Archive	Intermedia	CCSDS	Basic	
210		APIDx136			te	Packets		
	AST0TCS	TIR/calibration	ASTER Level 0 TIR calibration data	Archive	Intermedia	CCSDS	Basic	
211		APIDx135			te	Packets		
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212	7.0101002	APIDx137	7.6 TEN EGVOTO TITA Gallott data	7 11 01 11 7 0	te	Packets	Daoio	
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213	407070	APIDx132	ACTED LACTED LAC		te	Packets	D .	
	AST0TS	TIR/observation	ASTER Level 0 TIR observation data	Archive	Intermedia		Basic	
214		APIDx131			te	Packets		
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215		APIDx133			te	Packets		
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216					te	Packets		
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217					te	Packets		
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210		APIDx105	data		te	Packets		
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220								
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		(1)/observation	data		te	Packets		
221		APIDx101						
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222		APIDx103						
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223	· · · ·	APIDx109			te	Packets		
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224	,.510420	vivii (2)/calibration	data	,	te	Packets	24010	
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226		APIDx111						
	AST0V2SE	VNIR	ASTER Level 0 VNIR(2) observation	Archive	Intermedia	CCSDS	Basic	
		(2)/observation	data		te	Packets		
227		APIDx113						
_	AST0V2TS	VNIR (2)/test	ASTER Level 0 VNIR(2) test data	Archive	Intermedia	CCSDS	Basic	
228	2.2. 2.	APIDx119	Page 11		te	Packets		
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1					Coverage			
-	ASTV1TSE	VNIR (1)/test	ASTER Level 0 VNIR(1) test data	Archive	Intermedia	CCSDS	Basic	
229	AOTVITOL	APIDx10B	AOTEN Level o VIVII (1) lest data	Alcilive	te	Packets	Dasio	
	ASTV2TSE	VNIR (2)/test	ASTER Level 0 VNIR(2) test data	Archive	Intermedia		Basic	
230		APIDx11B	(=, ::::::		te	Packets		
	AST_EXP	ASTER Expedited	ASTER Level 0 Expedited data	Interim	Limited	CCSDS	Basic	
231	_	L0 Data	·			Packets		
	CER00AA	CERES Level 0	This is level 0 Science data from	Archive	Intermedia	CCSDS	Basic	
		Science Data for	EDOS for the A2 instrument		te	Packets		
		the A2 Instrument						
232		APIDxA7						
	CER00AAX	Expedited CERES	This is expedited level 0 Science	Archive	Limited	CCSDS	Basic	
		Level 0 Science	data from EDOS for the A2			Packets		
		Data for the A2	instrument					
233	0500045	Instrument	TI: : 1 100: 100		1	00000	Б .	
	CER00AF	CERES Level 0	This is level 0 Science data from	Archive	Intermedia		Basic	
		Science Data for	EDOS for the A1 instrument		te	Packets		
234		the A1 Instrument APIDx83						
234	CER00AFX	Expedited CERES	This is expedited level 0 Science	Archive	Limited	CCSDS	Basic	
	OLINOVAI A	Level 0 Science	data from EDOS for the A1	, 11 OI II V C	Litiniou	Packets	Sasio	
		Data for the A1	instrument					
235		Instrument						
	CERCALAA	CERES Level 0	This is level 0 Calibration data from	Archive	Intermedia	CCSDS	Basic	
		Calibration Data for	EDOS for the A2 instrument		te	Packets		
		the A2 Instrument						
		APIDxA8						
236								
	CERCALAF	CERES Level 0	This is level 0 Calibration data from	Archive	Intermedia	CCSDS	Basic	
		Calibration Data for	EDOS for the A1 instrument		te	Packets		
		the A1 Instrument						
		APIDx84						
237								
	CERCLAAX	Expedited CERES	This is expedited level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 Calibration	data from EDOS for the A2			Packets		
220		Data for the A2	instrument					
238	CERCLAFX	Instrument Expedited CERES	This is expedited level 0 Calibration	Archive	Limited	CCSDS	Basic	
	CERCLAFA	Level 0 Calibration	data from EDOS for the A1	Archive	Limited	Packets	Dasic	
		Data for the A1	instrument			1 ackets		
239		Instrument	in our arriver					
	CERDIAA	CERES Level 0	This is level 0 Diagnostic data from	Archive	Intermedia	CCSDS	Basic	
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		the A2 Instrument						
		APIDxA9						
240								
	CERDIAAX	Expedited CERES	This is expedited level 0 Diagnostic	Archive	Limited	CCSDS	Basic	
		Level 0 Diagnostic	data from EDOS for the A2			Packets		
		Data for the A2	instrument					
241	0505:45	Instrument	TI			00055	.	
	CERDIAF	CERES Level 0	This is level 0 Diagnostic data from	Archive	Intermedia		Basic	
		Diagnostic Data for	EDOS for the A1 instrument		te	Packets		
		the A1 Instrument						
242		APIDx85						
	CERDIAFX	Expedited CERES	This is expedited level 0 Diagnostic	Archive	Limited	CCSDS	Basic	
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		Data for the A1	instrument					
243		Instrument						
_	MISCALAA	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
		Calibration AA	from EDOS in packetized format for		te	Packets		
		Camera APIDx15E	Camera Aa					
244				<u></u>				
	MISCALAF	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
		Calibration AF	from EDOS in packetized format for		te	Packets		
245		camera APIDx15B	Camera Af					

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_					Coverage			
1			T			00000		
	MISCALAN	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
		Calibration AN	from EDOS in packetized format for		te	Packets		
24/		Camera APIDx15D	Camera An					
246	MICCALDA	MICD I aval 0 CCD	This is the year I aval 0 Calibration	A malais ca	Intermedia	CCCDC	Desis	
	MISCALBA	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive		Packets	Basic	
247		Calibration BA Camera APIDx161	from EDOS in packetized format for Camera Ba		te	Packets		
247	MISCALBF	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
	WIGCALDI	Calibration BF	from EDOS in packetized format for	Alcilive	te	Packets	Dasic	
248		camera APIDx158	Camera Bf		ic	donoto		
	MISCALCA	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
		Calibration CA	from EDOS in packetized format for		te	Packets		
249		Camera APIDx162	Camera Ca					
	MISCALCF	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
		Calibration CF	from EDOS in packetized format for		te	Packets		
250		camera APIDx157	Camera Cf					
	MISCALDA	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia	CCSDS	Basic	
		Calibration DA	from EDOS in packetized format for		te	Packets		
251		Camera APIDx164	Camera Da					
	MISCALDF	MISR Level 0 CCD	This is the raw Level 0 Calibration	Archive	Intermedia		Basic	
		Calibration DF	from EDOS in packetized format for		te	Packets		
252		camera APIDx154	Camera Df					
	MISCLAAX	Expedited MISR	This is Level 0 Calibration from	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	EDOS in packetized format for			Packets		
		Calibration AA	Camera Aa					
253		Camera				00000		
	MISCLAFX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD Calibration AF	from EDOS in packetized format for Camera Af			Packets		
254		camera	Carriera Ai					
234	MISCLANX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
	MICOLITAR	Level 0 CCD	from EDOS in packetized format for	7 11 01 11 V C	Limited	Packets	Basic	
		Calibration AN	Camera An			r donoto		
255		Camera	Camera / iii					
	MISCLBAX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
		Calibration BA	Camera Ba					
256		Camera						
	MISCLBFX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
		Calibration BF	Camera Bf					
257		camera						
	MISCLCAX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
		Calibration CA	Camera Ca					
258		Camera				00		
	MISCLCFX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
250		Calibration CF	Camera Cf					
259	MISCLDAX	camera Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
	MISOLDAN	Level 0 CCD	from EDOS in packetized format for	AIGIIVE	Limited	Packets	שמוט	
		Calibration DA	Camera Da			i acrets		
260		Camera	Samora Ba					
200	MISCLDFX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
		Calibration DF	Camera Df			2.30.0		
261		camera						
	MISL0AA	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
		Science Data AA	from EDOS in packetized format for		te	Packets		
		Camera APIDx14C	Camera Aa					
262								
	MISL0AAX	Expedited MISR	This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
	MISLUAAA	•	-					
	MISLOAAX	Level 0 CCD	data from EDOS in packetized format	:		Packets		
263	MISLOAAX	•	-	:		Packets		

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	MISL0AF	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
		Science Data AF	from EDOS in packetized format for		te	Packets		
264		camera APIDx149	Camera Af			. donois		
204	MISL0AFX		This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
	MISLUAFX	Expedited MISR	-	-	Limited		Dasic	
		Level 0 CCD	data from EDOS in packetized format			Packets		
		Science Data AF	for Camera Af					
265		camera						
	MISL0AN	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
		Science Data AN	from EDOS in packetized format for		te	Packets		
		Camera APIDx14A	Camera An					
266								
	MISL0ANX	Expedited MISR	This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
	1411020711471	Level 0 CCD	data from EDOS in packetized format	-	Liiiiloa	Packets	Baolo	
			•			rackets		
2/7		Science Data AN	for Camera An					
267		Camera						
	MISL0BA	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia		Basic	
		Science Data BA	from EDOS in packetized format for		te	Packets		
268		Camera APIDx14F	Camera Ba					
	MISL0BAX	Expedited MISR	This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	data from EDOS in packetized format			Packets		
		Science Data BA	for Camera Ba					
269		Camera						
	MISLOBF	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
	WIIOLUDI:	Science Data BF	from EDOS in packetized format for	AIGHIVE	te	Packets	Dasio	
270			1		te	Packets		
270		camera APIDx146	Camera Bf					
	MISL0BFX	Expedited MISR	This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	data from EDOS in packetized format			Packets		
		Science Data BF	for Camera Bf					
271		camera						
	MISL0CA	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
		Science Data CA	from EDOS in packetized format for		te	Packets		
272		Camera APIDx151	Camera Ca					
	MISL0CAL	MISR/calibration	Onboard calibration values for MISR	Archive	Intermedia	CCSDS	Basic	
	WIIOLOO7 IL	(onboard)	Chiboara campianon values for Micro	7 11 01 11 7 0	te	Packets	Baolo	
272		APIDx161			ıe	rackets		
273	MIOL 00 AV		TI: : 100:		1	00000	.	
	MISL0CAX	Expedited MISR	This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	data from EDOS in packetized format			Packets		
		Science Data CA	for Camera Ca					
274		Camera						
	MISL0CF	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
		Science Data CF	from EDOS in packetized format for		te	Packets		
275		camera APIDx145	Camera Cf					
	MISL0CFX	Expedited MISR	This is expedited Level 0 Science	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	data from EDOS in packetized format			Packets		
		Science Data CF	for Camera Cf			. acroto		
27/			loi Gainera Gi					
276	MICLOCLY	camera	Even edited MICD/III	A ==!- !	Limate1	00000	Dania	
	MISL0CLX	Expedited	Expedited MISR/calibration	Archive	Limited	CCSDS	Basic	
		MISR/calibration	(onboard)			Packets		
277		(onboard)						
	MISL0DA	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia	CCSDS	Basic	
		Science Data DA	from EDOS in packetized format for		te	Packets		
278		Camera APIDx153	Camera Da					
	MISL0DAX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
		Calibration DA	Camera Da			. uoneta		
270			Camera Da					
279	MICLODE	Camera	This is the year Level C.C.	A ==!- !	Interior "	00000	Dania	
	MISL0DF	MISR Level 0 CCD	This is the raw Level 0 Science data	Archive	Intermedia		Basic	
		Science Data DF	from EDOS in packetized format for		te	Packets		
280		camera APIDx143	Camera Df					
	MISL0DFX	Expedited MISR	This is expedited Level 0 Calibration	Archive	Limited	CCSDS	Basic	
		Level 0 CCD	from EDOS in packetized format for			Packets		
		Calibration DF	Camera Df					
281		camera						
201	MISL0ENG	MISR Level 0 High-	This is the raw Level 0 data from	Archive	Intermedia	CCSDS	Basic	
	WIGLUEING	•		AIGIIVE			Dasic	
		rate engineering	EDOS in packetized format for the	1	te	Packets		
282		data APIDx152	MISR high-rate engineering data.					

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					Coverage			
1								
	MISL0ENX	Expedited MISR	This is expedited Level 0 data from	Archive	Limited	CCSDS	Basic	
		Level 0 High-rate	EDOS in packetized format for the			Packets		
283		engineering data	MISR high-rate engineering data.			i donoto		
$\overline{}$	MICLONATY		, , ,	A	I in a it a al	00000	D:-	
	MISL0MTX	Expedited	Expedited MISR/motor	Archive	Limited	CCSDS	Basic	
284		MISR/motor				Packets		
	MISL0TST	MISR/test	Test data for MISR	Archive	Intermedia	CCSDS	Basic	
285		APIDx168			te	Packets		
	MISL0TSX	Expedited	Expedited MISR/test	Archive	Limited	CCSDS	Basic	
286		MISR/test	•			Packets		
	MISLOMTR	MISR/motor	Data about the motor for MISR	Archive	Intermedia	CCSDS	Basic	
287	MIOLOWITK	APIDx169	Data about the motor for whore	Alcilive	te	Packets	Dasio	
201	MODOO		MODIOL LOD L				ь .	
	MOD00	MODIS Level 0	MODIS Level 0 Raw Instrument	Archive	Intermedia	CCSDS	Basic	
		Raw Instrument	Packets		te	Packets		
288		Packets						
	MOD00X	Expedited MODIS	Expedited MODIS Level 0 Raw	Archive	Limited	CCSDS	Basic	
		Level 0 Raw	Instrument Packets			Packets		
		Instrument Packets	-					
289								
207	MOP00ENG	MODITT Laval 0	MODITT Lovel O Engineering Data	Arobiyo	Intermedia	CCCDC	Pacia	
	MOPUUENG	MOPITT Level 0	MOPITT Level 0 Engineering Data	Archive			Basic	
		Engineering Data			te	Packets		
290		APIDxC1						
	MOP00ENX	Expedited MOPITT	Expedited MOPITT Level 0	Archive	Limited	CCSDS	Basic	
		Level 0 Engineering	Engineering Data			Packets		
291		Data						
	MOP00SCI	MOPITT Level 0	MOPITT Level 0 Science Data	Archive	Intermedia	CCSDS	Basic	
		Science Data	INOT TT EGVOT O COLOTICO Bata	7 11 01 11 4 0	te	Packets	Baoio	
292		APIDxC0			ie	rackets		
292	MODOOON		E III IMORITTI I I O O :	A 1:	1	00000	ь .	
	MOP00SCX	Expedited MOPITT	Expedited MOPITT Level 0 Science	Archive	Limited	CCSDS	Basic	
		Level 0 Science	Data			Packets		
293		Data						
	MOPTST	MOPITT Level 0	MOPITT Level 0 Test Data	Archive	Intermedia	CCSDS	Basic	
		Test Data APIDxC2			te	Packets		
294								
	MOPTSTX	Expedited MOPITT	Expedited MOPITT Level 0 Test	Archive	Limited	CCSDS	Basic	
	MOFISIA	•	•	Alcilive	Limited		Dasic	
		Level 0 Test Data	Data			Packets		
295								
	<u>External</u>							
	<u>Ancillary</u>							
296	<u>Data</u>							
	AEROSAG2	Langley Research	Aerosol Profile	Archive	Intermedia	Binary	Basic	
		Center: SAGE II			te	,		
297		Aerosol Profile						
	Λ\/IΛ ΛΝΙ	<u> </u>	NCED 1 Dograp Aviotica Madal	Arobive	Intermedia	CDID	Pacia	
	AVIA_AN	NCEP 1-Degree	NCEP 1-Degree Aviation Model	Archive	Intermedia	GKIB	Basic	
		Aviation Model	(AVN) Product		te			
298		(AVN) Product	1					
	DEM_100M	Global 100 M	Global 100 M Digital Elevation Model	Archive	Intermedia		Basic	
		Digital Elevation	Data		te	GRID		
299		Model Data						
	DEM_1KM	Global 1KM Digital	Global 1KM Digital Elevation Model	Archive	Intermedia	HDF-EOS	Basic	
		Elevation Model	Data	_	te	GRID		
300		Data				J .		
300	DFLA1AST		Gridded Diagnostic output files from	Archive	Intermedia	HDE EOC	subset by area,	
	DLTW 1991	Diagnostic	Gridded Diagnostic output files from	Alchive			-	
		2d_stress lower	Version 3 of the Goddard EOS Data		te	Grid	parameter, time.	
		boundary	Assimilation System (GEOS-3),					
			contains time averages of stress for					
			lower boundary, centered on the					
301			output time.					
	DFLAPCHM	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EO9	subset by	
	DI LAI OHIM	3d_chemical,	Version 3 of the Goddard EOS Data	, 110111110				
					te	Grid	altitude, area,	
		pressure	Assimilation System (GEOS-3),				parameter, time.	
		coordinates	contains time averages of chemicals,					
			centered on the output time.					
			Pressure coordinates are used.					
302								
JU2		1	<u>I</u>	L			<u> </u>	<u> </u>

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1					Joverage			
	DFLAPCLD	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by	
	-	3d_cloud, pressure	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		coordinates	Assimilation System (GEOS-3),				parameter, time.	
			contains time averages of cloud,					
			centered on the output time.					
			Pressure coordinates are used.					
303								
	DFLAPMIS	Diagnostic	Gridded Diagnostic output files from	Archive			subset by area,	
		3d_miscellaneous	Version 3 of the Goddard EOS Data		te	Grid	parameter, time.	
		data, pressure coordinates	Assimilation System (GEOS-3),					
		coordinates	contains time averages of miscellaneous data, centered on the					
			output time. Pressure coordinates					
304			are used.					
-	DFLAPMOM	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by	
		3d_momentum,	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		pressure	Assimilation System (GEOS-3),				parameter, time.	
		coordinates	contains time averages of					
			momentum, centered on the output					
305			time. Pressure coordinates are used.					
-	DFLAPMST	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-FOS	subset by	
		3d_moisture,	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		pressure	Assimilation System (GEOS-3),			-	parameter, time.	
		coordinates	contains time averages of moisture,					
			centered on the output time.					
			Pressure coordinates are used.					
306		Diagnostic	Cridded Diagnostic system files for	Arobi:	Intorne : -!!	עחר בסס	aubaat bu	
	DFLAPTMP	Diagnostic	Gridded Diagnostic output files from Version 3 of the Goddard EOS Data	Archive	Intermedia	Grid		
		3d_temperature, pressure	Assimilation System (GEOS-3),		te	GIIU	altitude, area, parameter, time.	
		coordinates	contains time averages of				parameter, time.	
		33314114133	temperature, centered on the output					
			time. Pressure coordinates are used.					
307								
	DFLAPTRP	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia			
		3d_transport,	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		pressure coordinates	Assimilation System (GEOS-3), contains time averages of transport,				parameter, time.	
		coordinates	centered on the output time.					
			Pressure coordinates are used.					
308								
	DFLASCHM	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia			
			Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		coordinates	Assimilation System (GEOS-3),				parameter, time.	
			contains time averages of chemicals,					
			centered on the output time. Sigma coordinates are used.					
309			out. amates are used.					
-	DFLASCLD	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by	
		3d_cloud, sigma	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		coordinates	Assimilation System (GEOS-3),				parameter, time.	
			contains time averages of cloud,					
210			centered on the output time. Sigma					
310	DFLASMIS	Diagnostic	coordinates are used. Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by area,	
	DI LAGIVIIO	3d_miscellaneous	Version 3 of the Goddard EOS Data	AIGIIVE	te	Grid	parameter, time.	
		data, sigma	Assimilation System (GEOS-3),				- a. ao.o., time.	
		coordinates	contains time averages of					
			miscellaneous data, centered on the					
			output time. Sigma coordinates are					
311			used.					

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					Coverage			
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	DFLASMOM	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by	
	Di Eriomom	3d_momentum,	Version 3 of the Goddard EOS Data	7 11 01 11 4 0	te	Grid	altitude, area,	
					ie	Gild		
		sigma coordinates	Assimilation System (GEOS-3),				parameter, time.	
			contains time averages of					
			momentum, centered on the output					
			time. Sigma coordinates are used.					
312								
	DFLASMST	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by	
		3d moisture, sigma	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		coordinates	Assimilation System (GEOS-3),				parameter, time.	
		oo amaa	contains time averages of moisture,				parameter, imier	
			centered on the output time. Sigma					
313			coordinates are used.					
313	DEL ACTAID	Diamaratia		A In in	Lata ana adia	LIDE EOO		
	DFLASTMP	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia			
		3d_temperature,	Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		sigma coordinates	Assimilation System (GEOS-3),				parameter, time.	
			contains time averages of					
			temperature, centered on the output					
			time. Sigma coordinates are used.					
314								
H	DFLASTRP	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-FOS	subset by	
			Version 3 of the Goddard EOS Data		te	Grid	altitude, area,	
		coordinates	Assimilation System (GEOS-3),		10	Ona	parameter, time.	
		oooraniates	1				parameter, time.	
			contains time averages of transport,					
			centered on the output time. Sigma					
315			coordinates are used.					
	DFLAXCHM	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by area,	
		2d_chemical lower	Version 3 of the Goddard EOS Data		te	Grid	parameter, time.	
		boundary	Assimilation System (GEOS-3),					
			contains time averages of chemicals					
			for lower boundary, centered on the					
316			output time.					
0.0	DFLAXCLD	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by area,	
	DI LAXOLD	2d_cloud lower	Version 3 of the Goddard EOS Data	Alcilive	te	Grid	parameter, time.	
		_			ie	Gila	parameter, time.	
		boundary	Assimilation System (GEOS-3),					
			contains time averages of cloud for					
			lower boundary, centered on the					
317			output time.					
	DFLAXENG	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by area,	
		2d_energy lower	Version 3 of the Goddard EOS Data		te	Grid	parameter, time.	
		boundary	Assimilation System (GEOS-3),					
			contains time averages of energy for					
			lower boundary, centered on the					
318			output time.					
	DFLAXLSM	Diagnostic 2d_lsm	Gridded Diagnostic output files from	Archive	Intermedia	HDF-FOS	subset by area,	
	L. DUCLOW	lower boundary	Version 3 of the Goddard EOS Data		te	Grid	parameter, time.	
		lower boundary			.6	Jilu	parameter, time.	
			Assimilation System (GEOS-3),					
			contains time averages of Ism for					
			lower boundary, centered on the					
319			output time.					
	DFLAXMIS	Diagnostic	Gridded Diagnostic output files from	Archive	Intermedia	HDF-EOS	subset by area,	
		2d_miscellaneous	Version 3 of the Goddard EOS Data		te	Grid	parameter, time.	
		data lower	Assimilation System (GEOS-3),					
		boundary	contains time averages of					
			miscellaneous data for lower					
			boundary, centered on the output					
320			time.					
520	GDAS0ZFH	NCEP 1-Degree	NCEP 1-Degree Global Data	Archive	Intermedia	HDE-EOS	Rasic	
	GDAGUZFN	-	_	AIGIIVE			Dasic	
		Global Data	Assimilation Model (GDAS) Product		te	Grid		
		Assimilation Model	in HDF-EOS Grid					
		(GDAS) Product in						
		HDF-EOS Grid						
321								
	GDAS_0ZF	NCEP 1-Degree	NCEP 1-Degree Global Data	Archive	Intermedia	GRIB	Basic	
		Global Data	Assimilation Model (GDAS) Product		te			
		Assimilation Model	, , , , , , , , , , , , , , , , , , , ,					
		(GDAS) Product						
322		(== :=)	Page 17	ł				
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	ShortName	B LongName	Collect Description	D	E Metadata	F	G Pol B 0 sorvices	Comment
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
	ISCCPGE2	ISCCP B1 orbit & attitude GOES8-	ISCCP B1 orbit & attitude GOES8- EAST	Archive	Intermedia te	Binary	Basic	
	ISCCPGMS	ISCCP B1 data	ISCCP B1 data from GMS5	Archive	Intermedia	Binary	Basic	
	ISCCP_GE	from GMS5 ISCCP B1 Science data from GOES- East	ISCCP B1 Science data from GOES- East satellite(science)	Archive	Intermedia te	Binary	Basic	
	ISCCP_GW	satellite(science) ISCCP B1 data from GOES9-WEST	ISCCP B1 data from GOES9-WEST	Archive	Intermedia te	Binary	Basic	
326 327	ISCCP_MS	ISCCP B1 data from MeteoSat6	ISCCP B1 data from MeteoSat6	Archive	Intermedia te	Binary	Basic	
	MRF	National Center for Environmental Prediction: Medium Range Forecast	Medium Range Forecast System	Archive	Intermedia te	GRIB	Basic	
	MRF_H	System National Center for Environmental Prediction: Medium Range Forecast System	Medium Range Forecast System Preprocessed to HDF-EOS	Archive	Intermedia te	HDF-EOS Grid	Basic	
	NCEP03	National Center for Environmental Predictions: Surface Flux Data	Surface Flux Data	Archive	Intermedia te	GRIB	Basic	
	NCEP04	National Center for Environmental Predictions: T62 Spectral	T62 Spectral Coefficients	Archive	Intermedia te	Binary	Basic	
	OVWATWND	coefficients ADEOS/NSCATT Overwater Surface	ADEOS/NSCATT Overwater Surface Wind Vectors	Archive	Intermedia te	HDF	Basic	
	OZ2DAILY	,	NCEP TOVS Ozone Twice-Daily Product	Archive	Intermedia te	BUFR	Basic	
333	OZ2DLYH	Product NCEP TOVS Ozone Twice-Daily Product in HDF- EOS	NCEP TOVS Ozone Twice-Daily Product in HDF-EOS format	Archive	Intermedia te	HDF-EOS Grid	Basic	
	OZEP_AD	TOMS EP/ADEOS	TOMS EP/ADEOS	Archive	Limited	HDF	Basic	
	OZONADES	ADEOS/TOMS Ozone Data	ADEOS/TOMS Ozone Data	Archive	Intermedia te	Í	Basic	
337	OZONEEP	EP/TOMS Ozone Data	EP/TOMS Ozone Data	Archive	Intermedia te		Basic	
338	OZONSAG2	Langley Research Center: SAGE II Ozone Profile	Ozone Profile	Archive	Intermedia te	Binary	Basic	
339	OZON_SB	Solar Backscattered Ultraviolet Radiometer/Version 2 (SBUV/2) Ozone	SBUV Ozone	Archive	Intermedia te	Binary	Basic	
	OZ_DAILY	NCEP TOVS Ozone Daily Product	NCEP TOVS Ozone Daily Product	Archive	Intermedia te	GRIB	Basic	
	OZ_DLYH	NCEP TOVS Ozone Daily Product in HDF- EOS	NCEP TOVS Ozone Daily Product in HDF-EOS format	Archive	Intermedia te	HDF-EOS Grid	Basic	
341					1	1	1	I

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	A	В	C C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
-	REYNSST	NCEP Reynolds Blended SST	NCEP Reynolds Blended SST Weekly Product	Archive	Intermedia te	ASCII	Basic	
343	SEA_ICE	Weekly Product NCEP SSM/I Daily	NCEP SSM/I Daily Sea Ice Product	Archive	Intermedia	GRIB	Basic	
344	SHBU_OBS	Sea Ice Product NCEP Ship/Buoy Observations		Archive	te Intermedia te	BUFR	Basic	post-launch
346	SNOWICEH	Snow/Ice Cover Map	Snow/Ice Cover Map Preprocessed to HDF-EOS	Archive	Intermedia te	HDF-EOS Grid	Basic	
347	SNOWICEN	NESDIS Snow Ice	NESDIS Snow Ice	Archive	Intermedia te	Binary	Basic	
	VegIndx3	Third Generation Global Vegetation Index	The Third Generation Global Vegetation Index data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR)	Archive	Intermedia te	Binary	Basic	
348	Veglxch1	AVHRR channel 1	data. The AVHRR channel 1 data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR) data. Part of the NOAA Third Generation Global Vegetation Index dataset.	Archive	Intermedia te	Binary	Basic	
350	Veglxch2	AVHRR channel 2	The AVHRR channel 2 data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR) data. Part of the NOAA Third Generation Global Vegetation Index dataset.	Archive	Intermedia te	Binary	Basic	
	Veglxch4	AVHRR channel 4	The AVHRR channel 4 data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR) data. Part of the NOAA Third Generation Global Vegetation Index dataset.	Archive	Intermedia te	Binary	Basic	
351	Veglxch5	AVHRR channel 5	The AVHRR channel 5 data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR) data. Part of the NOAA Third Generation Global Vegetation Index dataset.	Archive	Intermedia te	Binary	Basic	
352 353	VeglxPWI	Precipitable Water Index	The Precipitable Water Index data products are part of the NOAA Polarorbiting Operational Environmental Satellite (POES) Series Advanced Very High Resolution Radiometer (AVHRR) data. Part of the NOAA Third Generation Global Vegetation Index dataset.	Archive	Intermedia te	Binary	Basic	

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-	Charthlama	B	C Collect Description	D	E Matadata	F	G	H Commont
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
1					Coverage			
	VeglxQCD	Quality/Cloud Data	The Quality/Cloud Data data	Archive	Intermedia	Dinony	Basic	
	Vegingon	Quanty/Oloud Data	products are part of the NOAA	AUGINE	te	וום אוום	Dasio	
			Polarorbiting Operational		10			
			Environmental Satellite (POES)					
			Series Advanced Very High					
			Resolution Radiometer (AVHRR)					
			data. Part of the NOAA Third					
			Generation Global Vegetation Index					
354			dataset.					
	VegIxScA	Scan Angles	The Scan Angles data products are	Archive	Intermedia	Binary	Basic	
			part of the NOAA Polarorbiting		te			
			Operational Environmental Satellite					
			(POES) Series Advanced Very High Resolution Radiometer (AVHRR)					
			data. Part of the NOAA Third					
			Generation Global Vegetation Index					
355			dataset.					
	VeglxSZA	Solar Zenith Angles	The Solar Zenith Angles data	Archive	Intermedia	Binary	Basic	
			products are part of the NOAA		te			
			Polarorbiting Operational					
			Environmental Satellite (POES)					
			Series Advanced Very High					
			Resolution Radiometer (AVHRR) data. Part of the NOAA Third					
			Generation Global Vegetation Index					
356			dataset.					
555	WKAERSOL	Stowe Aerosol	Stowe Aerosol Weekly 100km	Archive	Intermedia	Binary	Basic	
		Weekly 100km	Analyzed Field		te	•		
357		Analyzed Field						
358	FOS							
055	ActSched	Detailed Activity	Detailed Activity Schedule	Archive	Limited	ASCII	Basic	
359	ΛM1Enha	Schedule Prodicted FOS AM	Prodicted EOS AM 4 Enhanceria	Arobius	Limitod	ASCII	Pacia	
360	AM1Ephem	Predicted EOS AM- 1 Ephemeris	Predicted EOS AM-1 Ephemeris	Archive	Limited	AOUII	Basic	
300	AM1GDTrk	Predicted Sub-	Predicted Sub-Satellite Point	Archive	Limited	ASCII	Basic	
		Satellite Point	(Ground Track)				_ 30.0	
361		(Ground Track)	<u> </u>					
	AM1OrNum	Predicted Orbit	Predicted Orbit Number and Start	Archive	Limited	ASCII	Basic	
		Number and Start	Times					
362	EUGBI OB	Times	Conoral EOS Data	Arobius	Limitod	A S C II	Pacia	
303	FOSBLOB PrOrbEvn	General FOS Data Predicted Orbital	General FOS Data Predicted Orbital Events	Archive	Limited Limited	ASCII ASCII	Basic Basic	
364	I IOIDEVII	Events	1 Todioled Olbital Evelits	AUGIIVE	LITTILEU	, 10011	Dasio	
	Landsat-7							
	L70R	Landsat-7 Level-0R	ECS combination of LPS Format-1	Archive	Intermedia	HDF-	Subset by WRS	
			and Format-2 files: Landsat-7 ETM+		te	EOS;	Scene	
			Level-0R (reformatted) Subinterval			Band		
			segment Band 1 to 8 data files, in			data files		
			HDF-EOS data format.			and CAL		
						files are		
						HDF-EOS		
						Swath,		
						MSD files are HDF-		
						EOS-		
						Point,		
						PCD files		
						are HDF-		
						Vdata,		
						and		
						Metadata		
						files are		
						ASCII.		
366								
550		I	Page 20		1		l .	l

	ESDT Baseline/5 Jan 1998										
	Α	В	С	D	E	F	G	Н			
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment			
367	L70RF1	Landsat-7 Level-0R Format-1	LPS output files: Landsat-7 ETM+ Level-OR (reformatted) Format-1 Subinterval segment Band 1 to 6L (low-gain band-6) data files, with WRS scene Browse files and ACCA results, in HDF-EOS data format.	Archive	Intermedia te	HDF- EOS; Band data files and CAL files are HDF-EOS Swath, MSD files are HDF- EOS- Point, PCD files are HDF- Vdata, and Metadata files are ASCII.	Basic				
368	L70RF2	Landsat-7 Level-0R Format-2	LPS output files: Landsat-7 ETM+ Level-0R (reformatted), Format-2 Subinterval segment Band 6H (high- gain band-6) to 8 data files, in HDF- EOS data format.	Archive	Intermedia te	HDF- EOS; Band data files and CAL files are HDF-EOS Swath, MSD files are HDF- EOS- Point, PCD files are HDF- Vdata, and Metadata files are ASCII.	Basic				

	ESDT Baseline/5 Jan 1998									
	A	В	C	D	E	F	G	H		
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment		
1					Coverage					
<u> </u>	L70RWRS	Landeat-7 Lavel-0P	Subsetted ECS combination of LPS	Archive	Intermedia	HDE-	Basic			
	LIONWING	WRS-Scene	Format-1 and Format-2 files:	Alcilive	te	EOS:	Dasic			
		Wite Coolie	Landsat-7 ETM+ Level-0R		.0	Band				
			(reformatted) WRS-Scene Band 1 to			data files				
			8 data files, with Browse file and			and CAL				
			ACCA results, in HDF-EOS data			files are				
			format.			HDF-EOS				
						Swath,				
						MSD files				
						are HDF-				
						EOS-				
						Point,				
						PCD files				
						are HDF-				
						Vdata,				
						and				
						Metadata files are				
						ASCII.				
						ASCII.				
369										
	L70RWRS1	Landsat-7 Level-0R	Subsetted LPS files: Landsat-7	Archive	Intermedia	HDF-	Basic			
			ETM+ Level-0R (reformatted) Format-		te	EOS;				
		1	1 WRS-Scene Band 1 to 6L (low-gain			Band				
			band 6) data files, with Browse file			data files				
			and ACCA results, in HDF-EOS data			and CAL				
			format.			files are				
						HDF-EOS				
						Swath, MSD files				
						are HDF-				
						EOS-				
						Point,				
						PCD files				
						are HDF-				
						Vdata,				
						and				
						Metadata				
						files are				
						ASCII.				
370										
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<u></u>	A	В	C	D	E	F	G	Н
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
					Coverage			
1							_	
1	L70RWRS2		Subsetted LPS files: Landsat-7	Archive	Intermedia		Basic	
			ETM+ Level-0R (reformatted) Format-		te	EOS;		
		2	2 WRS-Scene Band 6H (high-gain			Band		
			band 6) to 8 data files, in HDF-EOS			data files		
			data format.			and CAL		
						files are		
						HDF-EOS		
						Swath,		
						MSD files		
						are HDF-		
						EOS-		
						Point,		
						,		
						PCD files		
						are HDF-		
						Vdata,		
						and		
						Metadata		
						files are		
1						ASCII.		
1								
1								
371								
	L7CPF	Landsat-7	IAS output file: Landsat-7 ETM+	Archive	Limited	ASCII	Basic	
1		Calibration	radiometric and geometric calibration			-		
		Parameter File	data, in ASCII (ODL) data format.					
372			, (,					
								
373	MISR SSI&T							
<u> </u>	MB2LME	MISR Level 1B2	This file contains the ellipsod	Archive	Full	HDF-FOS	Subset by area,	
1		Local Mode	projected TOA parameters for the			Swath	parameter, scan	
		Ellipsoid Radiance	single local mode scene, resampled			Owalli	row.	
374		Data	to WGS84 ellipsoid.				I OVV.	
3/4	MB2LMT	MISR Level 1B2	This file contains the terrain-	Archive	Full	HDE-EOS	Subset by area,	
		Local Mode Terrain	projected TOA radiance for the single	AIGIIVE	ı uli	Swath		
1		Radiance Data	local mode scene, resampled at the			Owalli	parameter, scan row.	
1		Nauianice Dala	-				I OVV.	
275			surface and topographically					
375		MICD Lavel 4 A	corrected.	Arobi: -	Eull.	UDE EOO	Cubact by	
	MI1AC	MISR Level 1A	Level 1A Calibration data in DN. The	Archive	Full		Subset by area,	
1		Calibration Data	data numbers have been commuted			Swath	parameter, scan	
1			from 12-bit numbers to 16-bit, byte				row, time.	
376			alligned half-words.	-				
	MI1AENG1	MISR Level 1A	This is the Reformatted Annotated	Archive	Full	HDF	Basic	
1		Engineering Data	Level 1A product for the camera					
		File Type 1	Engineering Data, which represents					
1			indicators of sampled measurements					
			for that MISR instrument.					
377								
	MI1AMOT	MISR Motor Data	This file contains the output for the	Archive	Full	HDF-EOS	Subset by area,	
			Level 1A Motor data.			Swath	parameter, scan	
1							row, time.	
378								
	MI1ANAV	MISR Level 1A	This is the Refomatted Annotated	Archive	Full	HDF-EOS	Basic	
		Navigation Data	Level 1A Product for the Navigation			Swath		
		3	Data, which contains samples of the					
			EOS-AM1 Platform postion and					
379			attitude Data.					
5,7	MI1AOBC	MISR OBC Data	This file contains the output for the	Archive	Full	HDF-FOS	Subset by area,	
		more obo bala	Level 1A On-Board Calibrator data.	,	ı un	Swath	parameter, scan	
			LOVOI IA OII-DOGIU Odiibiatoi udta.			Owalli	row, time.	
380							iow, uille.	
აშს		MISR Level 1B1	This is the Level 1D1 Draduct	Intorina	Full	HDF-EOS	Pagia	
	MI1B1		This is the Level 1B1 Product	Interim	ruii		Dasic	
		Radiance Data	containing the DNs radiometrically-			Swath		
			scaled to radiances with no					
381			geometric resampling.				1	ĺ

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					Coverage			
1					3			
<u> </u>	MI1B2E	MISR Level 1B2	This file contains the ellipsod	Archive	Full	HDE-EOS	Subset by area,	
	WITTDZL	Ellipsoid Data	projected TOA Radiance, resampled	Alcilive	ı un			
		Ellipsoid Data				Swath	parameter, scan	
			to WGS84 ellipsoid corrected.				row.	
382								
	MI1B2T	MISR Level 1B2	This file contains the Terrain	Archive	Full	HDF-EOS	Subset by area,	
		Terrain Data	projected TOA Radiance, resampled			Swath	parameter, scan	
			at the surface and topographically				row.	
383			corrected.				low.	
303	MICOAACD	MICD LLO		A	E0	LIDE EOO	0	
	MI3GA16D	MISR Level 3	This file contains the Level 3 global	Archive	Full			post-launch
		Global Aerosol 16-	aerosol product 16-day parameters.			Grid	parameter, time.	
		Day						
384								
	MI3GAAN	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Aerosol	aerosol product annual parameters.			Grid	parameter, time.	
			acrosor product armaar parameters.			Ond	paramotor, time.	
		Annual						
385								
	MI3GAMON	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Aerosol	aerosol product monthly parameters.			Grid	parameter, time.	
		Monthly						
386		,						
555	MI3GASEA	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
	IVIIOGAGEA			AIGHIVE	ı uıı			post-laulich
		Global Aerosol	aerosol product seasonal			Grid	parameter, time.	
		Seasonal	parameters.					
387				<u>L</u>				
	MI3GC16D	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Cloud 16	cloud product 16-day parameters.			Grid	parameter, time.	
			oloda product to day parameters.			Ond	paramotor, time.	
		Days						
388								
	MI3GCAN	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Cloud	cloud product annual parameters.			Grid	parameter, time.	
		Annual						
389								
007	MI3GCMON	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDE-EOS	Subset by area,	post-launch
	MISGOMON		· ·	Alcilive	ı uli			post-laurion
		Global Cloud	cloud product monthly parameters.			Grid	parameter, time.	
		Monthly						
390								
	MI3GCSEA	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Cloud	cloud product seasonal parameters.			Grid	parameter, time.	
		Seasonal					p	
391		Geasoriai						
371	MICORACE	MODIL	TI: 61		- "	LIDE EOO	0.1	
	MI3GR16D	MISR Level 3		Archive	Full		Subset by area,	post-launch
		Global Radiation 16	radiation product 16-day parameters.			Grid	parameter, time.	
		Days						
392								
	MI3GRAN	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Radiation	radiation product annual parameters.			Grid	parameter, time.	
			ladiation product annual parameters.			Gild	parameter, time.	
0.0-		Annual						
393								
	MI3GRMON	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Radiation	radiation product monthly			Grid	parameter, time.	
		Monthly	parameters.					
394		,						
_	MISCROLA	MICD Lovel 2	This file contains that a val 2 alabat	Arobi::-	Full	HDE EOO	Subset by area,	noot lavast
	MI3GRSEA	MISR Level 3	This file contains the Level 3 global	Archive	ruii			post-launch
		Global Radiation	radiation product seasonal			Grid	parameter, time.	
		Seasonal	parameters.					
395								
	MI3GS16D	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Surface 16-	surface product 16-day parameters.			Grid	parameter, time.	
			Januard product to day parameters.			3.10	paramotor, time.	
201		Day						
396								
	MI3GSAN	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
		Global Surface	surface product annual parameters.			Grid	parameter, time.	
		Annual						
397								
571	MISCENTON	MICD Lovel 2	This file contains the Level 2 mint -1	Archive	Full	UDE EOO	Cubect by area	post lours
	MI3GSMON	MISR Level 3	This file contains the Level 3 global	Archive	ruii			post-launch
		Global Surface	surface product monthly parameters.			Grid	parameter, time.	
		Monthly						
398			Page 24	4				
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1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1	MI3GSSEA	MISR Level 3	This file contains the Level 3 global	Archive	Full	HDF-EOS	Subset by area,	post-launch
	WIISOOCEA	Global Surface	surface product seasonal	Alcilive	i un	Grid	parameter, time.	post-laurion
		Seasonal	parameters.				,	
399								
400	MIANACP	MISR Aerosol Climatology Product	This product is 1) the microphysical and scattering characteristics of pure aerosol upon which routine retrievals are based; 2) mixtures of pure aerosol to be compared with MISR observations; 3) likelihood value assigned to each mode geographically.	Permanen t	Limited	Binary	Basic	
404	MIANAZM	MISR Azimuthal Model Dataset	This file contains the Azimuthal Model Data Set.	Permanen t	Limited	HDF-EOS Grid	Basic	
401	MIANCAGP	Ancillary Geometric Product	This file consists primarily of terrain data on a SOM Grid. It has 233 parts, corresponding to the 233 repeat orbits of the EOS-AM1	Archive	Full	HDF-EOS Grid	Subset by area, parameter, scan row.	
402	MIANCARP	MISR Ancillary	Spacecraft. This is composed of 4 files covering	Archive	Full	HDF-EOS	Basic	
403		Radiometric Product	instrument characterization data, preflight calibration data, in-flight calibration data, and configuration parameters.	7.1101.1110	. un	Grid	Basic	
403	MIANCSSC	MISR Cloud Screening Surface Classification	This file contains the MISR Cloud Screening Surface Classification Data Set used in Level 2 Processing.	Permanen t	Limited	HDF-EOS Grid	Basic	
404		Olassilloation	Data det used in Level 2 i Tocessing.					
	MIANLDBM	Ancillary Land biome Dataset	This file consists of a Land Surface Classification by Biome Types.	Permanen t	Limited	HDF-EOS Grid	Basic	
405	MIANPP	MISR Projection Parameters	The image coordinates which relate SOM map projection grid centers (275m resolution) to the Reference Orbit Imagery.	Archive	Limited	HDF-EOS Grid	Basic	
407	MIANRCCH	MISR Radiometric Camera-by-Camera Histogram Dataset	This file contains histogram hits associated with a particular orbit and camera to be added to the Radiometric Camera-by-Camera Histogram Data set.	Archive	Limited	HDF-EOS Grid	Basic	
407	MIANSMT	MISR SMART	These are the Simulated MISR	Permanen	Limited	HDF-EOS	Basic	
408		dataset	Ancillary Transfer Files used in Level 2 Processing. They are produced by the MISR SCF and shipped to the DAAC for generating MISR Level 2 Products.			Grid		
409	MIANTASC	MISR TASC dataset	This is the Terrestrial Atmosphere and Surface Climatology used in Level 2 Processing. It is produced by the MISR SCF and shipped to the DAAC for generating MISR Level 2 products.	Permanen t	Limited	HDF-EOS Grid	Basic	
	MIANTOAC	MISR TOAC data	This is the Tropical Ocean	Archive	Limited	Binary	Basic	
410		set	Atmosphere Correction Dataset used as an ancillary input file to the Level 2 processing.					
710	MIASH	MISR Angular	This file contains the MISR Angular	Archive	Limited	HDF-EOS	Basic	
411		Signature Histogram Dataset	Signature Histogram Data Set used in Level 2 Processing.			Grid		
	MIAST1	MISR Angular Signature Threshold Dataset - Biweekly File	This file contains the MISR Angular Signature Threshold Data Set used in Level 2 Processing. Biweekly updated file. Page 25	Archive	Limited	Binary	Basic	
412]		raye 20	1		1		

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	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
1					Coverage			
1	MIAST2	MICD American	This file contains the MISR Angular	Archive	Limited	Binary	Basic	
	IVIIASTZ	MISR Angular		Archive	Limited	Dillaly	Dasic	
		Signature	Signature Threshold Data Set used					
		Threshold Dataset -	in Level 2 Processing. Seasonal					
		Seasonal File	updated file.					
413								
	MIAST3	MISR Angular	This file contains the MISR Angular	Archive	Limited	Binary	Basic	
		Signature	Signature Threshold Data Set used					
		Threshold Dataset-	in Level 2 Processing. Static file.					
414		Static File						
	MIB1LM	MISR Level 1B1	This is the Local Mode Level 1B1	Interim	Full	HDF-EOS	Basic	
		Local Mode	Product containing the DNs			Swath		
		Radiance Data	radiometrically scaled to radiances					
			with no geometric resampling.					
415								
	MIB2GEOP	MISR Geometric	This file contains the Geometric	Archive	Full	HDF-EOS	Subset by area,	
		Parameters	Parameters which measure the sun			Grid	parameter, time.	
			and view angles at the reference					
416			ellipsoid.					
	MICNFG	MISR Configuration	MISR Configuration Constants for all	Permanen	Limited	ASCII	Basic	
417		File	PGEs	t				
	MIL1A		This is the Reformatted Annotated	Archive	Full	HDF-EOS	Subset by area,	
		Science Data, all	Level 1A product for the CCD		-	Swath	parameter, scan	
		cameras	science data. The data numbers			•	row.	
		Carrieras	(DN) have been commuted from 12-				low.	
			bit numbers to 16-bit byte aligned					
410								
418	MIL2ASAE	MISR Level 2	half-words This is the Level 2 Aerosol Product. It	Archivo	Full	HDE EOC	Subset by area,	
	IVIILZASAE			Alchive	ruii			
		Aerosol parameters	contains Aerosol optical depth and			Grid	parameter, scan	
			particle type, with associated				row.	
419			atmospheric data.					
	MIL2ASLS	MISR Level 2	This Level 2 Land Surface product	Archive	Full		Subset by area,	
		Surface parameters	contains information on land			Grid	parameter, scan	
			directional reflectance properties,				row.	
			albedos (spectral and PAR-					
			integrated), FPAR, associated					
			radiation parameters & terrain-					
420			referenced geometric parameters.					
	MIL2ASOS	MISR Level 2	This is the Level 2 Ocean Surface	Archive	Full	HDF-EOS	Subset by area,	
		Ocean parameters	Product. It contains water-leaving			Grid	parameter, scan	
		·	equivalent reflectance and				row.	
			phytoplankton pigment concentration					
421			over tropical ocean.					
	MIL2TCAL	MISR TOA/Cloud	(To be supplied by MISR)	Archive	Full	HDF-EOS	Subset by area,	
		Albedo file				Grid	parameter, time.	
							,	
422								
	MIL2TCCL	MISR TOA/Cloud	(To be supplied by MISR)	Archive	Full	HDF-FOS	Subset by area,	
		Classifiers file	(. 5 55 Supplied by Milott)			Grid	parameter, time.	
		JIGSSIIICIS IIIC				Jilu	parameter, time.	
422								
423	MIL2TCST	MISR TOA/Cloud	(To be supplied by MISD)	Archive	Full	UDE EOO	Cuboot by area	
	IVIILZICSI		(To be supplied by MISR)	Archive	ruii		Subset by area,	
		Stereo file				Grid	parameter, time.	
40.								
424		1410D D "					0.1	
	MIRCCM	MISR Radiometric	This file contains the Radiometric	Archive	Full		Subset by area,	
		camera-by-camera	camera-by-camera Cloud Mask. It is			Grid	parameter, time.	
		Cloud Mask	used to determine whether a scene					
			is classified as clear or cloudy.					
425								
	MIRCCT	MISR Radiometric	This file contains the Radiometric	Archive	Limited	Binary	Basic	
		camera-by-camera	camera-by-camera Threshold					
		Threshold Dataset	Dataset.					
426								
	<u> </u>	I.		1	1	<u> </u>	1	

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					Coverage			
1								
	MIRFOI	MISR Reference	Unresampled MISR Imagery	Archive	Limited	HDF-EOS	Basic	
		Orbit Images	(Radiometric Product - L1B1)			Swath		
		Orbit images	associated with the Projection			Owaiii		
			,					
			Parameters. An ROI is a composite					
			of several orbit passes in order to					
427			reduce the cloud cover.					
	MISANCGM	MISR Camera	A parametric model describing the	Permanen	Limited	ASCII	Basic	
		Geometric Model	internal goemetry of the nine MISR	t				
			cameras relative to the spacecraft	-				
428			frame of reference.					
	MICDD	MIOD Description		A I- i	I incite a al	LIDE EOO	D : -	
	MISBR	MISR Browse data	This is the browse data associated	Archive	Limited	HDF-EOS	Basic	
			with a particular granule.			Grid		
429								
	MISQA	MISR Quality	This is the Quality Assurance data	Archive	Limited	ASCII	Basic	
		Assurance data	associated with a particular granule.					
430		7 locararios data	accordated with a particular grandic.					
730								
	SAGE III							
431	MOC							
	g3aeph	SAGE III Meteor-	Definitive Orbit data received from	Archive	Limited	ASCII	Basic	
		3M, Definitive Orbit	Missions Operations Center					
432		Data	_					
	g3aephh	SAGE III Meteor-	Definitive Ancillary Orbit data	Archive	Limited	ASCII	Basic	
	9000Piiii	3M, Definitive Orbit	received from Missions Operations					
422			_					
433		Ancillary Data	Center					
	g3aexp	SAGE III Meteor-	Level 0 data received from Missions	Archive	Limited	CCSDS	Basic	
434		3M, Level 0 Data	Operation Center			Packets		
	g3aexph	SAGE III Meteor-	Level 0 Ancillary data received from	Archive	Limited	ASCII	Basic	
		3M, Level 0	Missions Operation Center					
435		Ancillary Data						
	MODIS	y Data						
430		MODIS Level 1A	MODIC Lavel 4.4	A malais ca	Full	LIDE EOC	Cubaat bu araa	
	MOD01	MODIS Level 1A	MODIS Level 1A	Archive	Full		Subset by area,	
						Swath	parameter, scan	
							row, time.	
							Subsample by	
							scan row, time.	
437							,	
	MOD01LUT	MOD01	MOD01 Engineering Telemetry Look-	Permanen	Limited	Binary	Basic	
	WODUTEOT		up Tables	t cimanen	Liiiilea	Diriary	Dasio	
		Engineering	up rables	ι				
		Telemetry Look-up						
438		Tables						
	MOD021KM	MODIS Level 1B	MODIS Level 1B Calibrated	Archive	Full	HDF-EOS	Subset by area,	
		Calibrated	Radiances Product (1000m)			Swath	parameter, scan	
		Radiances Product	·				row, time.	
		(1000m)					Subsample by	
		(1000111)					scan row, time.	
400							Scarriow, line.	
439		MODIC:	1100101				0.1	
	MOD02HKM	MODIS Level 1B	MODIS Level 1B Calibrated	Archive	Full		Subset by area,	
		Calibrated	Radiances Product (500m)			Swath	parameter, scan	
		Radiances Product					row, time.	
		(500m)					Subsample by	
		, , , ,					scan row, time.	
440							Joan 10 W, tillio.	
440		MODIC In at	MODIC Instruction Calls 1	Da#	Limate - I	A C C II	Danie	
	MOD02LUT	MODIS Instrument	MODIS Instrument Calibration	Permanen	∟ımıted	ASCII	Basic	
		Calibration	Parameters Lookup Table for	t				
		Parameters Lookup	Production of MOD02					
		Table for						
		Production of						
441		MOD02						
	MOD02OBC	MODIS Level 1B	MODIS Level 1B Onboard	Archive	Limited	HDF-FO9	Subset by row,	
	1410002000			, 110111110	Lillingu			
		Onboard	Calibrator/Engineering Data			Swath	area, parameter,	
		Calibrator/Engineeri					time. Subsample	
		ng Data					by row, time.	
442								
	MOD02QC	MODIS Calibration	MODIS Calibration Trend Files	Archive	Limited	Binary	Basic	
443		Trend Files						
443		TIENU FILES		<u> </u>		1		L

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	A ShortName	B LongName	Collect Description	D FileType	Metadata Coverage	CSDT	Rel B.0 services	H Comment
1 444	MOD02QKM	MODIS Level 1B Calibrated Radiances Product (250m)	MODIS Level 1B Calibrated Radiances Product (250m)	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by scan row, time.	
	MOD03	MODIS Geolocation	MODIS Geolocation	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by scan row, time.	
445	MOD03CP	MOD03 Input Ground Control	MOD03 Input Ground Control Points	Permanen t	Limited	Binary	Basic	
446	MOD03DEM	Points MODIS Digital	MODIS Digital Elevation Model	Permanen	Limited	Binary	Basic	
447	MOD03LUT	Elevation Model MODIS Input Instrument and Satellite Parameters for Production of MOD03	MODIS Input Instrument and Satellite Parameters for Production of MOD03		Limited	ASCII	Basic	
	MOD03QC	Output Ground Control Point QA Data From MOD03 L1A Process	Output Ground Control Point QA Data From MOD03 L1A Process	Interim	Limited	Binary	Basic	
	MOD04LUT	MODIS Radiative Transfer Lookup Tables for Production of	MODIS Radiative Transfer Lookup Tables for Production of MOD04	Permanen t	Limited	ASCII	Basic	
450	MOD04L_O	MOD04 MODIS Level 3, 18- km, Daily Orbit	MODIS Level 3, 18-km, Daily Orbit Product	Archive	Limited	HDF-EOS Grid	Subset by area, parameter.	
451 452	MOD04QC	Product MOD_PR04 Diagnostic File	MOD_PR04 Diagnostic File	Archive	Limited	Binary	Basic	
453	MOD04_L2	MODIS Level 2 Aerosol Product	MODIS Level 2 Aerosol Over Land Product	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by scan row, time.	
	MOD05LUR	MODIS Radiative Transfer Lookup Tables for Production of MOD05	MODIS Radiative Transfer Lookup Tables for Production of MOD05	Permanen t	Limited	ASCII	Basic	
455	MOD05LUW	MODIS Weight Factors Lookup Table for Production of MOD05	MODIS Weight Factors Lookup Table for Production of MOD05	Permanen t	Limited	ASCII	Basic	
	MOD05_L2	MODIS total precipitable Water vapor test results	This Level 2 data collection contains derived precipitable column water vapor amounts, during daytime using a near-infrared over clear land areas and above clouds over both land and ocean; water vapor estimates are provided over clear ocean areas.	Archive	Full	HDF-EOS Swath	Subset by scan row, time. Subsample by scan row, time.	
	MOD06LUT	MODIS Cloud Optical Depth Lookup Tables for Production of MOD06	MODIS Cloud Optical Depth Lookup Tables for Production of MOD06	Permanen t	Limited	ASCII	Basic	
457		IVIODOO	l Page 28		1	1	1	l .

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					Coverage			
1								
	MOD06QC	MOD_PR06	MOD_PR06 Diagnostic File	Archive	Limited	Binary	Basic	
458		Diagnostic File						
	MOD06_L2	MODIS Cloud	These are global, daily Level 2 cloud	Archive	Full	HDF-EOS	Subset by scan	
		Product	optical(phase, effective particle			Swath	row, time.	
			radius and optical thickness), and				Subsample by	
			infrared(cloud top temperature,				scan row, time.	
			height, effective emissivity, phase				coarriow, amo.	
			and fraction) parameters at 1-km and					
			, ·					
450			5x5 1-km pixel resolution,					
459	MODOZILIZ	MODIO	respectively.	-	1	40011	Б .	
	MOD07LUT	MODIS	MODIS Temperature and Water	Permanen	Limited	ASCII	Basic	
		Temperature and	Vapor Profile Inversion Coefficients	t				
		Water Vapor Profile	for Production of MOD07					
		Inversion						
		Coefficients for						
		Production of						
460		MOD07						
	MOD07_L2	MODIS	This collection consists of global,	Archive	Full	HDF-EOS	Subset by area,	
	_	Temperature and	daily Level 2 estimates of Total			Swath	parameter, scan	
		•	Ozone Burden, Atmospheric			3	row, time.	
		Product	Stability, Temperature and Moisture				Subsample by	
		Toduot	Profiles (20 and 15 levels,				area, scan row,	
			respectively), and Atmospheric				time.	
			Water Vapor all at 5x5 1-km pixel					
461			resolution.					
	MOD08_D3	MODIS L3 Daily	(cloud top temperature, height,	Archive	Full		Subset by	
		Joint Aerosol/Water	effective emissivity, phase and			Grid	parameter, area	
		Vapor/Cloud	fraction)					
		Product						
462								
	MOD08_E3	MODIS L3 8-Day	parameters at 1-km and 5x5 1-km	Archive	Full	HDF-EOS	Subset by	
	_	Joint Aerosol/Water	pixel resolution, respectively.			Grid	parameter, area	
		Vapor/Cloud	, , , , , , , , , , , , , , , , , , , ,				, ,	
		Product						
463		1 Toddot						
	MOD08_M3	MODIS L3 Monthly	MODIS L3 Monthly Joint	Archive	Full	HDF-EOS	Subset by	
	WODOO_WO	,	Aerosol/Water Vapor/Cloud Product	Alcilive	l un	Grid	parameter, area	
		Vapor/Cloud	Aerosol/Water Vapor/Cloud Froduct			Gild	parameter, area	
		•						
		Product						
464		MODIO					0.1	
	MOD09	MODIS Land		Interim	Full		Subset by area,	
		Surface	an estimate of the land surface			Swath	scan row, time.	
		Reflectance	spectral reflectance for each of				Subsample by	
			seven-band computed from the land				scan row, time.	
			channels after correcting for the					
			effect of atmospheric gases, aerosol,					
			and thin cirrus clouds.					
465								
	MOD09A1	MODIS Daily	MODIS Land Surface Reflectance	Interim	Full	HDF-EOS	Subset by area,	
		Gridded Surface				Swath	scan row, time.	
		Reflectance - 250m					Subsample by	
		20011					scan row, time.	
466							Souri row, time.	
	MOD09A2	MODIS Daily	MODIS Land Surface Reflectance	Interim	Full	HDE-EOS	Subset by area,	
	INIODUSAZ	•	MODIO LANG SUNACE REHECIANCE	II II CIIIII	uli		-	
		Gridded Surface				Swath	scan row, time.	
		Reflectance - 500m					Subsample by	
							scan row, time.	
		1		1				
467					UTU	HDF	Basic	1
	MOD09GHK	MODIS Level 2G,	MODIS Level 2G, 500-m Surface	Archive	Full	1101	Dasio	
	MOD09GHK	MODIS Level 2G, 500-m Surface	MODIS Level 2G, 500-m Surface Reflectances	Archive	Full	1101	Basic	
	MOD09GHK	,	-	Archive	Full		Basic	
468	MOD09GHK	500-m Surface	-	Archive	Full	HDF	Basic	
468		500-m Surface Reflectances	Reflectances					

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1					Coverage			
'	MOD09LU1	MODIS Aerosol	MODIS Aerosol Transmittance	Permanen	Limited	Binary	Basic	
		Transmittance	Lookup Tables for Production of	t		a. y		
		Lookup Tables for	MOD09					
		Production of						
470		MOD09						
	MOD09LU2	MODIS	MODIS Concentration Lookup Tables	Permanen	Limited	Binary	Basic	
		Concentration	for Production of MOD09	t				
		Lookup Tables for Production of						
471		MOD09						
<u> </u>	MOD09LU3	MODIS Various	MODIS Various Lookup Tables for	Permanen	Limited	Binary	Basic	
		Lookup Tables for	Production of MOD09	t		-		
		Production of						
472		MOD09						
	MOD10A1	Daily Snow Cover	MODIS Level 3, Daily Gridded Snow	Archive	Full		Subset by area,	
			Cover Product			Grid	parameter.	
							Subsample by area.	
473								
Ť	MOD10A2	MODIS 8-Day	MODIS Level 3, 10-Day Gridded	Archive	Full	HDF-EOS	Subset by area,	
		Gridded Snow	Snow Cover Product			Grid	parameter.	
		Cover					Subsample by	
,							area.	
474	MOD10A3	MODIS Monthly	MODIS Level 3, 10-Day Gridded	Archive	Full	HDE EOS	Subset by area,	
	MODIOA3	Gridded Snow	Snow Cover Product	Archive	Full	Grid	parameter.	
		Cover	Show cover Froduct			Gild	Subsample by	
							area.	
475								
	MOD10C1	MODIS Climate	MODIS Climate Modeling Grid, 10-	Archive	Full		Subset by area,	
		Modeling Grid,	Day Gridded Snow Cover Product			Grid	parameter.	
		Daily Gridded Snow					Subsample by	
476		Cover					area.	
470	MOD10C2	MODIS Climate	MODIS Climate Modeling Grid, 10-	Archive	Full	HDF-FOS	Subset by area,	
	WOD 1002	Modeling Grid, 8-	Day Gridded Snow Cover Product	7 (1011170	l dii	Grid	parameter.	
		Day Gridded Snow					Subsample by	
		Cover					area.	
477	MOD4000	MODIC Olim - t -	MODIC Climate Madelin - Cold	Arobin-	Full	עטר בסס	Cubact by	
	MOD10C3	MODIS Climate Modeling Grid,	MODIS Climate Modeling Grid,	Archive	Full	Grid	Subset by area, parameter.	
		Monthly Gridded	Monthly Gridded Snow Cover Product			Gild	Subsample by	
		Snow Cover					area.	
478		Product						
	MOD10L2G	MODIS L2G Snow	MODIS L2G Snow Cover	Archive	Full	HDF	Basic	
479		Cover			- "		0.1	
	MOD10_L2	Snow Cover	Snow Cover	Interim	Full		Subset by area,	
						Swath	scan row, time. Subsample by	
							scan row, time.	
480								
	MOD11A1	MODIS Gridded	MODIS Gridded Daily Land Surface	Archive	Full	HDF-EOS	Subset by area,	
		Daily Land Surface	Temperature/Emissivity - 1 km			Grid	parameter.	
		Temperature/Emissi					Subsample by	
401		vity - 1 km					area.	
481	MOD11A2	MODIS Gridded 8-	MODIS Level 3, 8-Day Land Surface	Archive	Full	HDE-EOS	Subset by area,	
	INIODITAL	Day Land Surface	Temperatures Product	Aicilive	ı uli	Grid	parameter.	
		Temperature/Emissi	•				Subsample by	
		vity - 1 km					area.	
482								
	MOD11B1	MODIS Gridded	MODIS Gridded Daily Land Surface	Archive	Full		Subset by area,	
		Daily Land Surface	Temperature/Emissivity - 5 km			Grid	parameter.	
		Temperature/Emissi					Subsample by	
483		vity - 5 km					area.	
403	İ			<u> </u>	l .	1		

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1								
484	MOD11B2	MODIS Gridded 8- Day Land Surface Temperature/Emissi vity - 5 km	MODIS Level 3, 8-Day Land Surface Temperatures Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
485	MOD11C1	MODIS Climate Modeling Grid, Daily Land Surface Temperature/Emissi vity	MODIS Climate Modeling Grid, Daily Land Surface Temperatures Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
	MOD11C2	MODIS Climate	MODIS Climate Modeling Grid, 8-Day	Archive	Full	HDF-EOS	Subset by area,	
486		Modeling Grid, 8- Day Land Surface Temperature/Emissi vity	Land Surface Temperatures Product			Grid	parameter. Subsample by area.	
	MOD11C3	MODIS Climate	MODIS Climate Modeling Grid,	Archive	Full	HDF-EOS	Subset by area,	
487		Modeling Grid, Monthly Land Surface Temperature/Emissi	Monthly Land Surface Temperatures Product			Grid	parameter. Subsample by area.	
40/	MOD11LUW	vity MODIS Land	MODIS Land Surface Temperature	Permanen	Limited	Binary	Basic	
488		Surface Temperature Split Window Lookup Table for Production of MOD11	Split Window Lookup Table for Production of MOD11	t	Limited	Биагу	Dasio	
	MOD11UPD	MOD11 Running	MOD11 Running Update Files	Interim	Limited	Binary	Basic	
489	MOD11_L2	Update Files MODIS Land Surface Temperature and Emissivity	MODIS Land Surface Temperature and Emissivity	Interim	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by scan row, time.	
490								
491	MOD12C1	MODIS Climate Modeling Grid, Quarterly Land Cover Type	MODIS Climate Modeling Grid, Quarterly Land Cover Type Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
	MOD12C2	MODIS Climate Modeling Grid, Quarterly Land Cover Change	MODIS Climate Modeling Grid, Quarterly Land Cover Type Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
492	MOD12LUT	MODIS Lookup	MODIS Lookup Tables for Production	Permanen	Limited	Binary	Basic	
493		Tables for Production of MOD12	of MOD12	t				
404	MOD12M	MODIS Land Cover Monthly Database	MODIS Level 3, Monthly Land Cover Database for Production of MOD12	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
	MOD12Q1	MODIS Quarterly Land Cover Type	MODIS Level 3, Quarterly Land Cover Type Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
495 496	MOD12Q2	MODIS Quarterly Land Cover Change	MODIS Level 3, Quarterly Land Cover Type Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	

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_					Coverage			
1	MODAGAA	MODIO 40 Devi	MODIO 40 Devi Orielde d Menetetien	A I- i	E. II	LIDE EOO	0	
	MOD13A1	MODIS 16-Day	MODIS 16-Day Gridded Vegetation	Archive	Full		Subset by scan	
		Gridded Vegetation	Indices - 250m			Grid	row, time.	
407		Indices - 250m					Subsample by	
497	14004040	MODIO 40 D	MODIO 40 D. O'TH IV. 4 "		- "	UDE 500	scan row, time.	
	MOD13A2	MODIS 16-Day	MODIS 16-Day Gridded Vegetation	Archive	Full		Subset by scan	
		Gridded Vegetation	Indices - 1km			Grid	row, time.	
400		Indices - 1km					Subsample by	
498	MODAGAG	MODIO Marathi	MODIO Marathia Oridia di Varratati an	A	E	LIDE EOO	scan row, time.	
	MOD13A3	MODIS Monthly	MODIS Monthly Gridded Vegetation	Archive	Full		Subset by scan	
		Gridded Vegetation	Indices - 1km			Grid	row, time.	
400		Indices - 1km					Subsample by	
499	11001000	MODIO OII	MODIO OF A MARKET OF LAG		- "	UDE 500	scan row, time.	
	MOD13C2	MODIS Climate	MODIS Climate Modeling Grid, 16-	Archive	Full		Subset by scan	
		Modeling Grid, 16-	Day Vegetation Indices Product			Grid	row, time.	
		Day Vegetation					Subsample by	
500		Indices	110010 011 1 1 1 1 1 1 1 1 1 1				scan row, time.	
	MOD13C3	MODIS Climate	MODIS Climate Modeling Grid,	Archive	Full		Subset by scan	
		Modeling Grid,	Monthly Vegetation Indices Product			Grid	row, time.	
		Monthly Vegetation					Subsample by	
F. C.		Indices					scan row, time.	
501	MODA	MODIO T'	The Level O Theory I A	lata d	E0	LIDE ECC	O de a a t	
	MOD14	MODIS Thermal	The Level 2 Thermal Anomalies	Interim	Full		Subset by area,	
		Anomaly/Fire	product provides a fire mask			Swath	scan row, time.	
			identifying those pixels in which an				Subsample by	
			active fire appears to be burning, or				scan row, time.	
			in which some other thermal anomaly					
502	110011111	MODIO D. II	is present (e.g. hot lava).			LIDE EOO	0.1	
	MOD14A1	MODIS Daily	MODIS Level 3 Daily Gridded	Archive	Full		Subset by area,	
		Gridded Thermal	Thermal Anomalies Product			Grid	parameter.	
		Anomalies					Subsample by	
							area.	
503	MODAAAA	MODIO O D	MODIO I sust 0, 0 Dev Osidded	A I- i	E	LIDE EOO	0.4	
	MOD14A2	MODIS 8-Day	MODIS Level 3, 8-Day Gridded	Archive	Full		Subset by area,	
		Gridded Thermal	Thermal Anomalies Product			Grid	parameter.	
		Anomalies					Subsample by	
504							area.	
304	MOD14A3	MODIS Monthly	MODIS Level 3, Monthly Gridded	Archive	Full	HDF-EOS	Subset by area,	
	1110211110	Gridded Thermal	Thermal Anomalies Product	7 11 01 11 7 0	l un	Grid	parameter.	
		Anomalies	Thermal Anomalies i Toddet			Ond	Subsample by	
		Anomalics						
505							area.	
303	MOD14C1	MODIS Climate	MODIS Climate Modeling Grid, Daily	Archive	Full	HDF-FOS	Subset by area,	
	1401	Modeling Grid,	Thermal Anomalies	, (1011176	ı uli	Grid	parameter.	
		Daily Thermal	omai / inomailes			Jiid	Subsample by	
		Anomalies					area.	
506		, mornanos					a.ou.	
555	MOD14C2	MODIS Climate	MODIS Climate Modeling Grid, 8-Day	Archive	Full	HDF-FOS	Subset by area,	
		Modeling Grid, 8-	Gridded Thermal Anomalies Product			Grid	parameter.	
		Day Thermal	The state of the s				Subsample by	
		Anomalies					area.	
507								
<u> </u>	MOD14C3	MODIS Climate	MODIS Climate Modeling Grid,	Archive	Full	HDF-EOS	Subset by area,	
		Modeling Grid,	Monthly Thermal Anomalies			Grid	parameter.	
		Monthly Thermal					Subsample by	
		Anomalies					area.	
508								
	MOD14L2G	MODIS Level 2G	The MODIS Level 2G Thermal	Archive	Full	HDF	Basic	
		Thermal Anomalies	Anomalies product contains the					
		Product	restructured Level 1A Geolocation					
			information which intersects a					
			geographic area based on a set of					
			pointers to observations which					
509			intersect each cell (pixel) in a tile.					
JU7			intersect each cen (pixel) in a tile.	1		1	1	l

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4	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1	MOD15	MODIS Level 4 8- Day Leaf Area Index and FPAR	MODIS Level 4, 8-Day Leaf Area Index and FPAR Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
510 511	MOD15A1	MODIS Level 3, Daily Leaf Area Index and FPAR	MODIS Level 3, Daily Leaf Area Index and FPAR Product	Interim	Limited	HDF-EOS Grid	Basic	
512	MOD15A2	MODIS Level 4, Daily Leaf Area Index and FPAR	MODIS Level 4, Daily Leaf Area Index and FPAR Product	Interim	Limited	HDF-EOS Grid	Basic	
	MOD15C1	MODIS Climate Modeling Grid, 8- Day Leaf Area Index and FPAR	MODIS Climate Modeling Grid, 8-Day Leaf Area Index and FPAR Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
	MOD15C2	MODIS Climate Modeling Grid, Monthly Leaf Area Index and FPAR	MODIS Climate Modeling Grid, Monthly Leaf Area Index and FPAR Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
514	MOD15LUT	MODIS Lookup Tables for Production of MOD15	MODIS Lookup Tables for Production of MOD15	Permanen t	Limited	Binary	Basic	
516	MOD17A1	MODIS 8-Day Net Primary Vegetation Production	MODIS 8-Day Net Primary Vegetation Production	Archive	Full	HDF-EOS Grid	Basic	
0.10	MOD17A2	MODIS Yearly Net Primary Vegetation Production	MODIS Level 4, Yearly Net Primary Production Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
517	MOD17C1	MODIS Climate Modeling Grid, 8- Day Net Primary Production	MODIS Climate Modeling Grid, 8-Day Net Primary Production	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
518	MOD17C2	MODIS Climate Modeling Grid, Yearly Net Primary Production Product	MODIS Climate Modeling Grid, Yearly Net Primary Production Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
519 520	MOD17D4	MODIS Interim Gross Primary Productivity for Production of MOD17	MODIS Interim Gross Primary Productivity for Production of MOD17	Interim	Limited	HDF-EOS Grid	Basic	
	MOD17LUT	MODIS Lookup Tables for Production of	MODIS Lookup Tables for Production of MOD17	Permanen t	Limited	Binary	Basic	
521 522	MOD27HLG	MOD17 MOD27 Annual Linear Productivity Log Files	MOD27 Annual Linear Productivity Log Files	Archive	Limited	Binary	Basic	
523	MOD27HV	MOD27 L3 Annual Linear Productivity	MOD27 L3 Annual Linear Productivity	Archive	Full	HDF-EOS Grid	Subset by area. Subsample by area.	
	MOD27HVM	MOD27 High Variance Mask Files	MOD27 High Variance Mask Files	Archive	Limited	Binary	Basic	
525	MOD27MSK	MOD27 Static Mask Files	MOD27 Static Mask Files	Permanen t	Limited	Binary	Basic	

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1								
<u> </u>	MODOZIM	MODOZIOWA	MODOZ I O W Ish - De- do-ti-it-	A I- i	E	LIDE EOO	0	
	MOD27W	MOD27 L3 Weekly	MOD27 L3 Weekly Productivity	Archive	Full		Subset by area.	
		Productivity Indices	Indices			Grid	Subsample by	
							area.	
526								
	MOD27WLG	MOD27 Weekly	MOD27 Weekly Productivity Indices	Archive	Limited	Binary	Basic	
	IIIODEI WEG	Productivity Indices		7 11 01 11 7 0	Liiiitoa	Diriary	Baolo	
			Log Files					
527		Log Files						
	MOD27Y	MOD27 L3 Annual	MOD27 L3 Annual Productivity	Archive	Full	HDF-EOS	Subset by area.	
		Productivity Indices	Indices			Grid	Subsample by	
							area.	
528								
020	MOD27YLG	MOD27 Annual	MOD27 Annual Productivity Indices	Archive	Limited	Binary	Basic	
	WODZI ILG			Alcilive	Limited	ынагу	Dasic	
		Productivity Indices	Log Files					
529		Log Files						
	MOD28AD1	MODIS Daily	MODIS Level 3, Daytime Daily	Interim	Limited	HDF	Basic	
		•	Composite for Production of MOD28,					
l		Sea Surface	Parameter 1					
l			i arameter i	1				
		Temperature						
530								
	MOD28AD2	MODIS Daily	MODIS Level 3, Daytime Daily	Interim	Limited	HDF	Basic	
ĺ		Composite Daytime	Composite for Production of MOD28,					
l		Sea Surface	Parameter 2					
l			i didiffetel Z					
l		Temperature, 4						
		micrometer						
531								
	MOD28AN1	MODIS Daily	MODIS Level 3, Nighttime Daily	Interim	Limited	HDF	Basic	
	11100207 1111	Composite	Composite for Production of MOD28,		Liiiitoa		Baoio	
			•					
		Nighttime Sea	Parameter 1					
		Surface						
532		Temperature						
	MOD28AN2	MODIS Daily	MODIS Level 3, Nighttime Daily	Interim	Limited	HDF	Basic	
	WODZO/ WYZ		, ,	michin	Limited	1101	Dasio	
		Composite	Composite for Production of MOD28,					
		Nighttime Sea	Parameter 2					
		Surface						
		Temperature, 4						
533		micrometer						
333	MOD28AVH		MODIC CCT AVUICLI files	Da	Limeite	Dinon	Dania	
	MOD28AVH	MODIS SST	MODIS SST AVHCH files	Permanen	Limited	Binary	Basic	
534		AVHCH files		t				
	MOD28BD1	MODIS Space	MODIS Space Binned Daytime Sea	Interim	Limited	HDF	Basic	
l		Binned Daytime	Surface Temperatures for Production					
l		Sea Surface	of MOD28, Parameter 1	1				
E 2 E			oobzo, i didiliotoi i					
535		Temperature	140010 0 51 15 1 5				D .	
ĺ	MOD28BD2	MODIS Space	MODIS Space Binned Daytime Sea	Interim	Limited	HDF	Basic	
ĺ		Binned Daytime	Surface Temperature for Production					
ĺ		Sea Surface	of MOD28, Parameter 2					
l		Temperature, 4						
536		The state of the s						
აან		micrometer	MODIO O DI LIVILIVI O			LIDE	D .	
ĺ	MOD28BN1	MODIS Space	MODIS Space Binned Nighttime Sea	ınterim	Limited	HDF	Basic	
ĺ		Binned Nighttime	Surface Temperatures for Production					
ĺ		Sea Surface	of MOD28, Parameter 1					
537		Temperature	,					
557	MOD28BN2		MODIS Space Binned Nighttime Co-	Interim	Limitad	HDF	Pacia	
l	INIODZARINZ	MODIS Space	MODIS Space Binned Nighttime Sea	Interim	Limited	HDF	Basic	
l		Binned Nighttime	Surface Temperature for Production	1				
l		Sea Surface	of MOD28, Parameter 2	1				
		Temperature, 4						
538		micrometer						
-550			MODIS OCId Daily Daysins a Can	Arobissa	Eull	UDE EOO	Cubect by area	
	MOD28DD1	MODIS QC'd Daily	MODIS QC'd Daily Daytime Sea	Archive	Full		Subset by area.	
		Daytime Sea	Surface Temperature			Grid	Subsample by	
		Surface					area.	
539		Temperature		1				
	MOD28DD2	MODIS QC'd Daily	MODIS QC'd Daily Daytime Sea	Archive	Full	HDE-EOS	Subset by area.	
l	1410020002	•		, aloning	. uii			
l		Daytime Sea	Surface Temperature, 4 micrometer	1		Grid	Subsample by	
		Surface					area.	
		Temperature, 4						
540		micrometer						
	1		I .	1	1	1	1	1

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					Coverage			
1								
	MOD28DN1	MODIS QC'd Daily	MODIS QC'd Daily Nighttime Sea	Archive	Full	HDF-EOS	Subset by area.	
		Nighttime Sea	Surface Temperature			Grid	Subsample by	
		Surface	- Canada Tamparatara			3.14	area.	
E 41							aica.	
541	MODOSETTS	Temperature	MODIO COLLE II AII LIII	A ! .	E0	UD= ====	Outrout	
	MOD28DN2	MODIS QC'd Daily	MODIS QC'd Daily Nighttime Sea	Archive	Full		Subset by area.	
		Nighttime Sea	Surface Temperature, 4 micrometer			Grid	Subsample by	
		Surface					area.	
		Temperature, 4						
542		micrometer						
	MOD28ED1	MODIS Weekly	MODIS Level 3, Daytime Weekly	Interim	Limited	HDF	Basic	
	WOD20LD I	,	Composite for Production of MOD28,	IIILEIIIII	Limited	וטו	Dasic	
			•					
		Sea Surface	Parameter 1					
		Temperature						
543								
	MOD28ED2	MODIS Weekly	MODIS Level 3, Daytime Weekly	Interim	Limited	HDF	Basic	
		•	Composite for Production of MOD28,					
		Sea Surface	Parameter 2					
		Temperature, 4	r aramotor z					
		micrometer						
544								
	MOD28EN1	MODIS Weekly	MODIS Level 3, Nighttime Weekly	Interim	Limited	HDF	Basic	
		Composite	Composite for Production of MOD28,					
		Nighttime Sea	Parameter 1					
		Surface						
545								
545	MODOCENIO	Temperature	MODIC Level C. Nielenie 144 17	lata::!:-:	Limete!	LIDE	Doois	
	MOD28EN2	MODIS Weekly	MODIS Level 3, Nighttime Weekly	Interim	Limited	HDF	Basic	
		Composite	Composite for Production of MOD28,					
		Nighttime Sea	Parameter 2					
		Surface						
		Temperature, 4						
546		micrometer						
5 70	MOD28L2		MODIS Level 2 Sea Surface	Archive	Full	HDE-EOS	Subset by area.	
	IVIODZOLZ			AIGIIVE	ı uli		•	
		Surface	Temperatures Product			Swath	Subsample by	
		Temperatures					area.	
547		Product						
	MOD28LUT	MODIS SST	MODIS SST generic input files	Permanen	Limited	Binary	Basic	
548		generic input files		t				
	MOD28QC	MODIS Level 2 Sea	MODIS Level 2 Sea Surface	Interim	Limited	HDF-EOS	Basic	
		Surface	Temperatures QA			Swath		
549		Temperatures QA				J.,		
	MODOODD4		MODIC Poterance Dougles - Co-	A robin-	Limitari	Dinas	Poois	
	MOD28RD1		MODIS Reference Daytime Sea	Archive	Limited	Binary	Basic	
		Daytime Sea	Surface Temperature					
		Surface						
550		Temperature						
	MOD28RD2	MODIS Reference	MODIS Reference Daytime Sea	Archive	Limited	Binary	Basic	
		Daytime Sea	Surface Temperature, 4 micrometer					
		Surface	Canado Tomperature, 4 micrometer					
		Temperature, 4						
551		micrometer						
	MOD28REF	MODIS SST	MODIS SST reference image	Permanen	Limited	Binary	Basic	
552		reference image		t				
	MOD28RN1	MODIS Reference	MODIS Reference Nighttime Sea	Archive	Limited	Binary	Basic	
		Nighttime Sea	Surface Temperature					
		•	Canade remperature		1			
		Surface						
553		Temperature						
	MOD28RN2	MODIS Reference	MODIS Reference Nighttime Sea	Archive	Limited	Binary	Basic	
		Nighttime Sea	Surface Temperature, 4 micrometer		1			
		Surface	. , , , , , , , , , , , , , , , , , , ,					
		Temperature, 4			1			
E - 4								
554		micrometer	110010 0011111 11 5				0	
	MOD28WD1	MODIS QC'd	MODIS QC'd Weekly Daytime Sea	Archive	Full		Subset by area.	
		Weekly Daytime	Surface Temperature		1	Grid	Subsample by	
		Sea Surface					area.	
555		Temperature						
JJJ		romperature		<u> </u>	<u> </u>	1	<u> </u>	

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556	MOD28WD2	MODIS QC'd Weekly Daytime Sea Surface Temperature, 4 micrometer	MODIS QC'd Weekly Daytime Sea Surface Temperature, 4 micrometer	Archive	Full	HDF-EOS Grid	Subset by area. Subsample by area.	
557	MOD28WN1	MODIS QC'd Weekly Nighttime Sea Surface Temperature	MODIS QC'd Weekly Nighttime Sea Surface Temperature	Archive	Full	HDF-EOS Grid	Subset by area. Subsample by area.	
	MOD28WN2	MODIS QC'd Weekly Nightime Sea Surface Temperature, 4	MODIS QC'd Weekly Nightime Sea Surface Temperature, 4 micrometer	Archive	Full	HDF-EOS Grid	Subset by area. Subsample by area.	
558 559	MOD29	micrometer MOD29 L2 SEA ICE COVER GRANULE	MOD29 L2 SEA ICE COVER GRANULE	Interim	Limited	HDF-EOS Swath	Basic	
560	MOD29A1	ice cover daily gridded	MODIS Level 3, Daily Gridded Sea Ice Maximum Extent Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
561	MOD29A2	MODIS 8-day Gridded Sea Ice Max Extent	MODIS Level 3, 10-Day Gridded Sea Ice Cover Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter, scan row, time. Subsample by scan row, time.	
562	MOD29A3	MODIS Monthly Gridded Sea Ice Max Extent	MODIS Level 3, 10-Day Gridded Sea Ice Cover Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
563	MOD29C1	MODIS Climate Modeling Grid, Daily Gridded Sea Ice	MODIS Climate Modeling Grid, 10- Day Gridded Sea Ice Cover Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
564	MOD29C2	MODIS Climate Modeling Grid, 8- Day Gridded Sea Ice Cover	MODIS Climate Modeling Grid, 10- Day Gridded Sea Ice Cover Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
565	MOD29C3	MODIS Climate Modeling Grid, Monthly Gridded Sea Ice	MODIS Climate Modeling Grid, Monthly Gridded Sea Ice Cover Product	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
566	MOD29L2G	MODIS Level 2G, Daily Sea Ice Maximum Extent Product	MODIS Level 2G, Daily Sea Ice Maximum Extent Product	Archive	Full	HDF	Basic	
200	MOD32BLD	Buoy Location Data	Buoy Location Data	Permanen	Limited	Binary	Basic	
567	MOD32MDB	MODIS Ocean Color and SST Matchup Database of Subsetted MODIS Data	MODIS Ocean Color and SST Matchup Database of Subsetted MODIS Data	t Archive	Limited	Binary	Basic	
569	MOD32SUB	MODIS Ocean Color and SST Matchup Database of Subsampled MODIS Data (Global 4km Database)	MODIS Ocean Color and SST Matchup Database of Subsampled MODIS Data (Global 4km Database) Page 36	Archive	Limited	Binary	Basic	

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	MOD35LU1		MODIS Clear-Sky Radiances in Band 31 for Production of MOD35	Interim	Limited	Binary	Basic	
	MOD35LU3	MODIS Clear-Sky Radiances in Band 33 for Production of MOD35	MODIS Clear-Sky Radiances in Band 33 for Production of MOD35	Interim	Limited	Binary	Basic	
571	MOD35LU4	MODIS Clear-Sky Radiances in Band 34 for Production of MOD35	MODIS Clear-Sky Radiances in Band 34 for Production of MOD35	Interim	Limited	Binary	Basic	
572	MOD35LU5	MODIS Clear-Sky Radiances in Band 35 for Production of MOD35	MODIS Clear-Sky Radiances in Band 35 for Production of MOD35	Interim	Limited	Binary	Basic	
573	MOD35LU6	MODIS Clear-Sky Radiances in Band 36 for Production of MOD35	MODIS Clear-Sky Radiances in Band 36 for Production of MOD35	Interim	Limited	Binary	Basic	
	MOD35_L2	MODIS Cloud Mask and Spectral Test Results	MODIS Cloud Mask and Spectral Test Results	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by area, scan row, time.	
575	MOD35_QC	MOD_PR35	MOD_PR35 Diagnostic File	Archive	Limited	Binary	Basic	
576 577	MOD40	Diagnostic File MODIS 8-day Burn Scars	MODIS 8-day Burn Scars	Archive	Full	HDF-EOS Swath	Subset by area, parameter, scan row, time. Subsample by scan row, time.	
578	MOD43B1	MODIS SemiEmpirical Bidirectional Reflectance Distribution Function and Albedo	MODIS SemiEmpirical Bidirectional Reflectance Distribution Function and Albedo	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
	MOD43B2	MODIS Empirical Bidirectional Reflectance Distribution Function and	MODIS Empirical Bidirectional Reflectance Distribution Function and Albedo	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
579	MOD43B3	Albedo MODIS Minimal Bidirectional Reflectance Distribution Function and	MODIS Minimal Bidirectional Reflectance Distribution Function and Albedo	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
580	MOD43B4	Albedo MODIS 16-Day Land Reflectances Adjusted for Bidirectional Effects	MODIS BRDF Adjusted Surface Reflectance Lookup Table for Production of MOD43	Interim	Limited	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	
581								

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1					Covolago			
-	MOD43C1	MODIS Climate	MODIS Climate Modeling Grid, 16-	Archive	Full	LIDE EOO	0	
	MOD43C1		_	Archive	Full		Subset by area,	
		Modeling Grid, 16-	Day BRDF/Albedo			Grid	parameter.	
		Day BRDF/Albedo					Subsample by	
							area.	
582								
	MOD43C2	MODIS Climate	MODIS Climate Modeling Grid,	Archive	Full	HDE-EOS	Subset by area,	
	WIOD4302			Alcilive	i uii			
		Modeling Grid,	Monthly BRDF/Albedo			Grid	parameter.	
		Monthly					Subsample by	
		BRDF/Albedo					area.	
583								
	MOD43LUA	MODIS BRDF	MODIS BRDF Surface Albedo	Permanen	Limited	Binary	Basic	
		Surface Albedo	Lookup Table for Production of	t		,		
			MOD43					
		Lookup Table for	IVIOD43					
		Production of						
584		MOD43						
	MOD43LUM	MODIS BRDF	MODIS BRDF Models Lookup Table	Permanen	Limited	Binary	Basic	
		Models Lookup	for Production of MOD43	t		_		
		Table for						
F05		Production of						
585		MOD43						
	MOD43LUP	MODIS BRDF	MODIS BRDF Reference Map	Permanen	Limited	Binary	Basic	
		Reference Map	Database for Production of MOD43	t				
		Database for						
		Production of						
586		MOD43						
200			MODIC DDDE Lastron T. L. C	Dag:	Limite - I	D:	Doois	
Ī	MOD43LUT	MODIS BRDF	MODIS BRDF Lookup Table for	Permanen	Limited	Binary	Basic	
		Lookup Table for	Production of MOD43	t				
		Production of						
587		MOD43						
	MOD43MSR	Subsetted MISR	Subsetted MISR Data for BRDF	Interim	Limited	Binary	Basic	
588		Data for BRDF				,		
555			MODIS 8-day Land Cover Change	Archive	Full	HDE EOC	Subset by area	
	MOD44A	MODIS 8-day Land	MODIS 8-day Land Cover Change	Archive	ruli		Subset by area,	
		Cover Change				Swath	parameter, scan	
1							row, time.	
							Subsample by	
Ī							scan row, time.	
589							,	
207	MOD44B	MODIS 8-day Land	MODIS 8-day Land Cover	Archive	Full	HDF-FOS	Subset by area,	
	WOD44B	,	,	Alcilive	ı uli		-	
		Cover Continuous	Continuous Field			Swath	parameter, scan	
		Field					row, time.	
1							Subsample by	
1							scan row, time.	
590								
	MODAGAGG	MODIS 1km Land	MODIS Level 3, BRDF	Interim	Limited	HDF-FO9	Subset by area,	
	MODAGAGG		T	michil	Limited			
		Bands Reflectance	Preprocessing Database			Grid	parameter.	
		Database for					Subsample by	
		BRDF/Albedo					area.	
		Generation						
591								
Ť	MODAGTEX	MODIS 1km Band 2	MODIS Level 3, BRDF Texture	Interim	Limited	HDF-EO9	Subset by area,	
	INIODAGIEA			IIIICIIIII	Limited			
		, ,	Database for Production of MOD43			Grid	parameter.	
		Maximum Texture					Subsample by	
							area.	
592								
	MODLE_QA	MODIS Land QA	MODIS Land QA Files Produced at	Archive	Limited	Binary	Basic	
		Files Produced at	the EDC DAAC					
593		the EDC DAAC	250 57 0.10					
373			MODIC Land CA Files D. L. L.	Λ mal- !: :	I looks - I	D:	Decie	
	MODLG_QA	MODIS Land QA	MODIS Land QA Files Produced at	Archive	Limited	Binary	Basic	
		Files Produced at	the GSFC DAAC					
594		the GSFC DAAC						
	MODLN_QA	MODIS Land QA	MODIS Land QA Files Produced at	Archive	Limited	Binary	Basic	
		Files Produced at	the NSIDC DAAC					
EOF			IIIO NOIDO DANO					
595		the NSIDC DAAC	MODIOL LOGO C.		- "		Б .	
	MODMGGA	MODIS Level 2G	MODIS Level 2G Geolocation Angles	Archive	Full	HDF	Basic	
		Geolocation Angles						
596								
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1		MODIC	1100101					
	MODOCA01	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Normalized	of MODOC Normalized water-leaving					
		water-leaving	radiance at 412 nm					
597		radiance at 412 nm						
-	MODOCA02	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	WODOCAUZ	Daily Normalized	of MODOC Normalized water-leaving	IIICIIII	Limited	I IDI	Dasic	
		water-leaving	radiance at 443 nm					
		radiance at 443 nm						
598								
	MODOCA03	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Normalized	of MODOC Normalized water-leaving					
		water-leaving	radiance at 490 nm					
		radiance at 490 nm						
599		1100101						
	MODOCA04	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Normalized	of MODOC Normalized water-leaving					
		water-leaving radiance at 531 nm	radiance at 531 nm					
600		radiance at 531 nm						
550	MODOCA05	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	0200700	Daily Normalized	of MODOC Normalized water-leaving				240.0	
		water-leaving	radiance at 555 nm					
		radiance at 555 nm						
601								
	MODOCA06	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Normalized	of MODOC Normalized water-leaving					
		water-leaving	radiance at 667 nm					
		radiance at 667 nm						
602	MODOCAGE	MODIC lates!	MODIC Integries Delivite D. J. C.	lata de	Lime!t = !	LIDE	Decis	
	MODOCA07	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Normalized	of MODOC Normalized water-leaving					
		water-leaving radiance at 678 nm	radiance at 678 nm					
603		radiance at 070 IIII						
$\overline{}$	MODOCA08	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	=======================================	Daily Aerosol	of MODOC Aerosol optical thickness					
		•	at 865 nm					
604		865 nm						
	MODOCA09	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Epsilon of	of MODOC Epsilon of aerosol					
		aerosol correction	correction at 765 and 865 nm					
605		at 765 and 865 nm		-				
	MODOCA10	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		,	of MODOC Aerosol model					
		identification	identification number 1					
604		number 1						
606	MODOCA11	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	ODOOATT		of MODOC Aerosol model		Limited	וטוי	Daoio	
		identification	identification number 2					
		number 2						
607								
	MODOCA12	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Epsilon of	of MODOC Epsilon of clear water					
		clear water aerosol	aerosol correction at 531 and 667 nm					
		correction at 531						
608		and 667 nm				ļ		
	MODOCA13	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily CZCS-like	of MODOC CZCS-like pigment					
		pigment	concentration					
609	MODOCA44	concentration	MODIS Interim Daily for Production	Intorim	Limited	HDF	Pasia	
	MODOCA14	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	חטר	Basic	
		Daily MODIS chlorophyll	of MODOC MODIS chlorophyll concentration					
610		concentration	Concentiation					
UIU		CONCENTIATION	<u> </u>		1			1

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	Shorthame	Longivame	Collect Description	FileType	Coverage	CSDI	Rei B.0 services	Comment
1	MODOCA15	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	MODOCATS	Daily Total case 1	of MODOC Total case 1 pigment	menm	Limited	прг	Dasic	
		pigment	concentration					
611		concentration	Concentration					
011	MODOCA16	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	WODOO/(TO	Daily chlorophyll	of MODOC chlorophyll fluorescence	IIIICIIIII	Limitou	11.51	Dasio	
		fluorescence line	line height					
612		height	inte neight					
0.2	MODOCA17	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	WODOO/(II)	Daily chlorophyll	of MODOC chlorophyll fluorescence	IIIICIIIII	Limitou	11.51	Dasio	
		fluorescence	baseline					
613		baseline	Dacomino .					
0.0	MODOCA18	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	11102007110	Daily chlorophyll	of MODOC chlorophyll fluorescence		Liiiitou		Baolo	
		fluorescence line	line efficiency					
614		efficiency	inic eniciency					
014	MODOCA19	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	MODOCATA	Daily suspended-	of MODOC suspended-solids	iiii.Giiiii	Littlea	רוטר	Dasic	
		· ·	•					
		solids concentration in ocean	Concentration III Ocean					
615		III OCEAII						
615	MODOCA20	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	IVIODOCAZU	Daily Pigment	of MODOC Pigment concentration in	iiii(EIIII)	Limited	חטר	Dasic	
		, ,						
		concentration in	coccolithophore blooms					
,,,		coccolithophore						
616	MODOCAGA	blooms	MODIO latarias Daile for Dan destina	1-4	I describe of	LIDE	Di-	
	MODOCA21	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Concentration	of MODOC Concentration of					
		of detached	detached coccolithophores					
		coccolithophores						
617	MODOCACO	MODIO Interior	MODIO latarias Daile for Day destina	last a silva	I invite al	LIDE	Di-	
	MODOCA22	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Calcite	of MODOC Calcite concentration					
618	140000000	concentration	MODIOL C. D. I. C. D. I. C.		1	LIDE	·	
	MODOCA23	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Ocean water	of MODOC Ocean water diffuse					
		diffuse attenuation	attenuation coefficient at 490 nm					
		coefficient at 490						
619	1400000101	nm	MODIOL C. D. I. C. D. I. C.		1	LIDE	- ·	
	MODOCA24	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily	of MODOC Phycoerythrobilin					
,,,,		Phycoerythrobilin	concentration					
620	110000:	concentration	MODIOLATERIA	lata '	1.5	LIDE	D:	
	MODOCA25	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Phycourobilin	of MODOC Phycourobilin					
		concentration	concentration					
621	110000	MODIC	MODIOLATICATION				<u>_</u> .	
	MODOCA26	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Chlorophyll a	of MODOC Chlorophyll a					
		concentration (2	concentration (2 band)					
622		band)	1100101111				_	
	MODOCA27	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Chlorophyll a	of MODOC Chlorophyll a					
		concentration (3	concentration (3 band)					
623		band)						
	MODOCA28	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
ĺ		Daily Instaneous	of MODOC Instaneous					
		photosynthetically	photosynthetically available radiation					
		available radiation						
624							_	
	MODOCA29	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily	of MODOC photosynthetically					
		photosynthetically	available radiation					
		available radiation						
625								

			ESDT Baseline/5				1 0	
	Α	В	С	D	E	F	G	Н
	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1	MODOCA30	MODIS Interim	MODIS Interim Daily for Production	late sine	Limited	HDF	Basic	
	MODOCASO	Daily (seawater	of MODOC (seawater light)	Interim	Limited	прг	Dasic	
		, (absorption coefficient, gelbstof at					
		light) absorption coefficient, gelbstof	400nm					
626		at 400nm	4001111					
020	MODOCA31	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	MODOCAST	Daily Chlorophyll	of MODOC Chlorophyll absorption at	IIILEIIIII	Limited	ПОГ	Dasic	
		absorption at	675nm					
627		675nm	0731111					
027	MODOCA32	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	WODOOASZ	Daily Total	of MODOC Total absorption at	IIICIIII	Limited	I IDI	Dasic	
		absorption at	412nm					
628		412nm	7121111					
020	MODOCA33	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
	11102007100	Daily Total	of MODOC Total absorption at		Liiiiiioo		Baoio	
		absorption at	443nm					
629		443nm	11011111					
12/	MODOCA34	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Total	of MODOC Total absorption at					
		absorption at	488nm					
630		488nm						
100	MODOCA35	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
1		Daily Total	of MODOC Total absorption at					
1		absorption at	531nm					
631		531nm						
	MODOCA36	MODIS Interim	MODIS Interim Daily for Production	Interim	Limited	HDF	Basic	
		Daily Total	of MODOC Total absorption at				240.0	
		absorption at	551nm					
632		551nm						
1	MODOCAER	MODIS Ocean	MODIS Ocean Color aerosol	Permanen	Limited	Binary	Basic	
		Color aerosol	coefficents	t				
633		coefficents						
	MODOCB01	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
		water-leaving	water-leaving radiance at 412 nm					
		radiance at 412 nm						
634								
	MODOCB02	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
		water-leaving	water-leaving radiance at 443 nm					
		radiance at 443 nm						
635								
1	MODOCB03	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
1		water-leaving	water-leaving radiance at 490 nm					
1		radiance at 490 nm						
636								
	MODOCB04	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
		water-leaving	water-leaving radiance at 531 nm					
1.		radiance at 531 nm						
637								
	MODOCB05	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
		water-leaving	water-leaving radiance at 555 nm					
		radiance at 555 nm						
638							<u> </u>	
	MODOCB06	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
		water-leaving	water-leaving radiance at 667 nm					
1		radiance at 667 nm						
639		MODIC C	Manua a si si si si					
	MODOCB07	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Normalized	Production of MODOC Normalized					
		water-leaving	water-leaving radiance at 678 nm					
 ,		radiance at 678 nm						
640			Page 4	<u> </u>				

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	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
					Coverage			
1								
	MODOCB08	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Aerosol	Production of MODOC Aerosol					
		optical thickness at	optical thickness at 865 nm					
641		865 nm						
	MODOCB09	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Epsilon of	Production of MODOC Epsilon of					
		aerosol correction	aerosol correction at 765 and 865 nm					
642		at 765 and 865 nm						
	MODOCB10	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	moboob to	Binned Aerosol	Production of MODOC Aerosol		Liiiiiou		Baoio	
		model identification	model identification number 1					
		number 1						
/ 42		number i						
643		MODIO	MODIO 0 D: 1 1 (1.1.14	LIDE	D .	
	MODOCB11	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Aerosol	Production of MODOC Aerosol					
		model identification	model identification number 2					
		number 2						
644								
	MODOCB12	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Epsilon of	Production of MODOC Epsilon of					
		clear water aerosol	clear water aerosol correction at 531					
		correction at 531	and 667 nm					
645		and 667 nm						
0.0	MODOCB13	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	MODOOBIO	Binned CZCS-like	Production of MODOC CZCS-like		Liiiiiou		Baoio	
4 1 4		pigment	pigment concentration					
646		concentration	MODIO O Di t	lasta alaa	Line it and	LIDE	Daria	
	MODOCB14	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned MODIS	Production of MODOC MODIS					
		chlorophyll	chlorophyll concentration					
647		concentration						
	MODOCB15	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Total case 1	Production of MODOC Total case 1					
		pigment	pigment concentration					
648		concentration						
	MODOCB16	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned chlorophyll	Production of MODOC chlorophyll					
		fluorescence line	fluorescence line height					
649		height						
0.7	MODOCB17	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	MIODOOD!!	Binned chlorophyll	Production of MODOC chlorophyll		Liiiitod		Baoio	
		fluorescence	fluorescence baseline					
650		baseline	nuoroscence baseline					
030			MODIS Space Binned values for	Intorim	Limitod	HDF	Pacie	
	MODOCB18	MODIS Space	MODIS Space Binned values for	Interim	Limited	חטר	Basic	
		Binned chlorophyll	Production of MODOC chlorophyll					
,		fluorescence line	fluorescence line efficiency					
651		efficiency						
	MODOCB19	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned suspended-	Production of MODOC suspended-					
		solids concentration	solids concentration in ocean					
		in ocean						
652						<u></u>		
	MODOCB20	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Pigment	Production of MODOC Pigment					
		concentration in	concentration in coccolithophore					
		coccolithophore	blooms					
653		blooms						
	MODOCB21	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned	Production of MODOC Concentration		Liiillou		240.0	
		Concentration of	of detached coccolithophores					
			or detached coccontributiones					
,-,		detached						
654		coccolithophores	MODIO OTTO DI	lata '	1.5		Di-	
	MODOCB22	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
1		Binned Calcite	Production of MODOC Calcite					
655		concentration	concentration		1			
_				_		_		

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	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1								
	MODOCB23	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Ocean	Production of MODOC Ocean water					
		water diffuse attenuation	diffuse attenuation coefficient at 490					
		coefficient at 490	nm					
656		nm						
	MODOCB24	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned	Production of MODOC					
		Phycoerythrobilin	Phycoerythrobilin concentration					
657		concentration						
	MODOCB25	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned	Production of MODOC Phycourobilin					
658		Phycourobilin concentration	concentration					
036	MODOCB26	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	WODOODZO	Binned Chlorophyll	Production of MODOC Chlorophyll a	IIICIIII	Liiiillou	1101	Basic	
		a concentration (2	concentration (2 band)					
		band)	, ,					
659								
	MODOCB27	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Chlorophyll	Production of MODOC Chlorophyll a					
		a concentration (3	concentration (3 band)					
660		band)						
	MODOCB28	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	WODOODZO	Binned Instaneous	Production of MODOC Instaneous	IIICIIII	Liiiillou	11101	Busio	
		photosynthetically	photosynthetically available radiation					
		available radiation						
661								
	MODOCB29	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned	Production of MODOC					
		photosynthetically	photosynthetically available radiation					
662		available radiation						
002	MODOCB30	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	WODOODOO	Binned (seawater	Production of MODOC (seawater	IIICIIII	Liiiillou	1101	Basic	
		light) absorption	light) absorption coefficient, gelbstof					
		coefficient, gelbstof	at 400nm					
663		at 400nm						
	MODOCB31	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Chlorophyll	Production of MODOC Chlorophyll					
		absorption at 675nm	absorption at 675nm					
664		0731111						
-	MODOCB32	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Total	Production of MODOC Total					
		absorption at	absorption at 412nm					
665		412nm						
	MODOCB33	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Total	Production of MODOC Total					
 ,,,		absorption at	absorption at 443nm					
666	MODOCB34	443nm MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
	IVIODOCB34	Binned Total	Production of MODOC Total	iiiiGiiiii	Limiteu	דוטר	Dasic	
		absorption at	absorption at 488nm					
667		488nm						
	MODOCB35	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Total	Production of MODOC Total					
		absorption at	absorption at 531nm					
668		531nm						
	MODOCB36	MODIS Space	MODIS Space Binned values for	Interim	Limited	HDF	Basic	
		Binned Total	Production of MODOC Total					
669		absorption at 551nm	absorption at 551nm					
	MODOCD01	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-FOS	Subset by	
		Normalized water-	MODOC Normalized water-leaving	, 11 OI II V C	i uii	Grid	Parameter, area	
		leaving radiance at	radiance at 412 nm			J	. a.a.notor, area	
670		412 nm	Page 43	3				
2,0	<u> </u>			1	1	I.	I.	l .

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	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
	SHURINAINE	Longivame	Collect Description	File i ype	Coverage	CODI	Nei D.U Services	Comment
1					3.			
	MODOCD02	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full		Subset by	
		Normalized water-	MODOC, Normalized water-leaving			Grid	Parameter, area	
671		leaving radiance at 443 nm	radiance at 443 nm					
	MODOCD03	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Normalized water-	MODOC Normalized water-leaving			Grid	Parameter, area	
		leaving radiance at	radiance at 490 nm					
672		490 nm						
	MODOCD04	MODIS QC'd Daily	MODIS QC'd Daily for Production of MODOC Normalized water-leaving	Archive	Full		Subset by	
		Normalized water- leaving radiance at	radiance at 531 nm			Grid	Parameter, area	
673		531 nm	radiance at 331 mm					
	MODOCD05	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Normalized water-	MODOC Normalized water-leaving			Grid	Parameter, area	
		leaving radiance at	radiance at 555 nm					
674	MODOODOO	555 nm	MODIO COLLE II (B I II (A 1:	F "	LIDE EOO	0.1	
	MODOCD06	MODIS QC'd Daily Normalized water-	MODIS QC'd Daily for Production of MODOC Normalized water-leaving	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
		leaving radiance at	radiance at 667 nm			Silu	ा वावागस्यस्य, वास्त	
675		667 nm						
	MODOCD07	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Normalized water-	MODOC Normalized water-leaving			Grid	Parameter, area	
471			radiance at 678 nm					
676	MODOCD08	678 nm MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
	WODOCDOS	Aerosol optical	MODOC Aerosol optical thickness at	Alcilive	I uli	Grid	Parameter, area	
		thickness at 865 nm	•					
677								
	MODOCD09	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full		Subset by	
		Epsilon of aerosol	MODOC Epsilon of aerosol			Grid	Parameter, area	
678		correction at 765 and 865 nm	correction at 765 and 865 nm					
076	MODOCD10	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Aerosol model	MODOC Aerosol model identification			Grid	Parameter, area	
		identification	number 1					
679		number 1						
	MODOCD11	MODIS QC'd Daily Aerosol model	MODIS QC'd Daily for Production of MODOC Aerosol model identification	Archive	Full		Subset by	
		identification	number 2			Grid	Parameter, area	
680		number 2	mumber 2					
_	MODOCD12		MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Epsilon of clear	MODOC, Epsilon of clear water			Grid	Parameter, area	
		water aerosol	aerosol correction at 531 and 667 nm					
601		correction at 531						
681	MODOCD13	and 667 nm MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-FOS	Subset by	
			MODOC CZCS-like pigment			Grid	Parameter, area	
		concentration	concentration					
682								
	MODOCD14	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full		Subset by	
		MODIS chlorophyll concentration	MODOC MODIS chlorophyll concentration			Grid	Parameter, area	
683		CONCENTIALION	Concentration					
-	MODOCD15	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Total case 1	MODOC Total case 1 pigment			Grid	Parameter, area	
		pigment	concentration					
684	MODOODIC	concentration	MODIS OCIA Della fee D. J. C.	A = a - !- :	E. U	LIDE ESS	Cubaction	
	MODOCD16	MODIS QC'd Daily chlorophyll	MODIS QC'd Daily for Production of MODOC chlorophyll fluorescence	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
		fluorescence line	line height			Jilu	i aiaiiietei, aiea	
685		height						
	MODOCD17	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		chlorophyll	MODOC chlorophyll fluorescence			Grid	Parameter, area	
,,,		fluorescence	baseline					
686		baseline						

1 MC	A nortName ODOCD18 ODOCD19 ODOCD20	chlorophyll fluorescence line efficiency MODIS QC'd Daily suspended-solids concentration in	C Collect Description MODIS QC'd Daily for Production of MODOC chlorophyll fluorescence line efficiency MODIS QC'd Daily for Production of	FileType Archive	E Metadata Coverage Full	F CSDT HDF-EOS	Rel B.0 services	H Comment
1 MC	ODOCD18	MODIS QC'd Daily chlorophyll fluorescence line efficiency MODIS QC'd Daily suspended-solids concentration in	MODIS QC'd Daily for Production of MODOC chlorophyll fluorescence line efficiency MODIS QC'd Daily for Production of		Coverage	HDF-EOS		Comment
687 MC	ODOCD19	chlorophyll fluorescence line efficiency MODIS QC'd Daily suspended-solids concentration in	MODOC chlorophyll fluorescence line efficiency MODIS QC'd Daily for Production of	Archive	Full		Cubaat hu	
687 MC	ODOCD19	chlorophyll fluorescence line efficiency MODIS QC'd Daily suspended-solids concentration in	MODOC chlorophyll fluorescence line efficiency MODIS QC'd Daily for Production of	Archive	Full		Culpast bu	
688 MC		fluorescence line efficiency MODIS QC'd Daily suspended-solids concentration in	line efficiency MODIS QC'd Daily for Production of				Subset by	
688 MC		efficiency MODIS QC'd Daily suspended-solids concentration in	MODIS QC'd Daily for Production of			Grid	Parameter, area	
688 MC		MODIS QC'd Daily suspended-solids concentration in	-					
688 MC		suspended-solids concentration in	-					
MC	ODOCD20	concentration in		Archive	Full	HDF-EOS	Subset by	
MC	ODOCD20		MODOC suspended-solids			Grid	Parameter, area	
MC	ODOCD20	occon	concentration in ocean					
	ODOCD20	ocean						
689		MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
689		Pigment	MODOC Pigment concentration in			Grid	Parameter, area	
689		concentration in	coccolithophore blooms					
689		coccolithophore						
		blooms						
MC	ODOCD21	MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
		Concentration of	MODOC Concentration of detached			Grid	Parameter, area	
		detached	coccolithophores				,	
690		coccolithophores	•					
	ODOCD22	•	MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
"		Calcite	MODOC Calcite concentration			Grid	Parameter, area	
691		concentration				3.10	. aramotor, area	
	ODOCD23		MODIS QC'd Daily for Production of	Archive	Full	HDF-EOS	Subset by	
	220020	,	MODOC Ocean water diffuse			Grid	Parameter, area	
		attenuation	attenuation coefficient at 490 nm			Jila	, aramoter, area	
		coefficient at 490	attornation occinolent at 400 mm					
692		nm						
-	ODOCD24		MODIS QC'd Daily for Production of	Archive	Full	HDE-EOS	Subset by	
IVIC	0000024		MODOC Phycoerythrobilin	Alcilive	Full	Grid	-	
693		Phycoerythrobilin concentration	concentration			Jilu	Parameter, area	
	ODOCD25		MODIS QC'd Daily for Production of	Archive	Full	HDE-EOS	Subset by	
I'viC	CDCCD20	Phycourobilin	MODOC Phycourobilin concentration	ATOHIVE	ı uli	Grid	Parameter, area	
694		concentration	CONCENTIATION			Silu	i arameter, area	
	ODOCD26		MODIS QC'd Daily for Production of	Archive	Full	HDE EOS	Subset by	
IVIC	ODOCD20	Chlorophyll a	MODOC Chlorophyll a concentration	Alchive	Full	Grid	Parameter, area	
		concentration (2	(2 band)			Gilu	raiaillelei, alea	
695		band)	(2 band)					
-	ODOCD27	,	MODIS QC'd Daily for Production of	Archive	Full	HDE EOS	Subset by	
IVIC	ODOCD21	Chlorophyll a	MODOC Chlorophyll a concentration	Alchive	Full	Grid	Parameter, area	
		concentration (3	(3 band)			Gilu	raiaillelei, alea	
404		,	(3 band)					
696	ODOCD28	band) MODIS QC'd Daily	MODIS QC'd Daily for Production of	Archive	Full	HDE EOS	Subset by	
IVIC	0000020	,	•	Alcilive	ı un		•	
		Instaneous	MODOC Instaneous			Grid	Parameter, area	
		photosynthetically available radiation	photosynthetically available radiation					
407		avaliable (aulation)						
697 MC	ODOCD29	MODIS OCIA Daile	MODIS QC'd Daily for Production of	Archive	Full	HDE EOO	Subset by	
IIVIC		MODIS QC'd Daily photosynthetically	_	AIGIIVE	ı uli	Grid	-	
		available radiation	MODOC photosynthetically available			Gild	Parameter, area	
400		avaliable radiation	radiation					
698 MC	0000000	MODIS OCIA Dalle	MODIS QC'd Daily for Production of	Archive	Full	UDE EOO	Subset by	
I	ODOCD30	,	,	Aichive	ruii		Subset by	
		(seawater light)	MODOC (seawater light) absorption			Grid	Parameter, area	
		absorption	coefficient, gelbstof at 400nm					
(60		coefficient, gelbstof						
699	0000000	at 400nm	MODIO COLLE II C. E	A	EU	LIDE ESS	Out and t	
MC	ODOCD31	_	MODIS QC'd Daily for Production of	Archive	Full		Subset by	
		Chlorophyll	MODOC Chlorophyll absorption at			Grid	Parameter, area	
		absorption at	675nm					
700	00000	675nm	10010 0011 = 11		- "		0.1	
MC	ODOCD32	•	MODIS QC'd Daily for Production of	Archive	Full		Subset by	
		Total absorption at	MODOC Total absorption at 412nm			Grid	Parameter, area	
701		412nm						
MC	ODOCD33		MODIS QC'd Daily for Production of	Archive	Full		Subset by	
			MODOC Total absorption at 443nm			Grid	Parameter, area	
702		443nm						
MC	ODOCD34	· ·	MODIS QC'd Daily for Production of	Archive	Full		Subset by	
		•	MODOC Total absorption at 488nm			Grid	Parameter, area	
703		488nm						

	۸	В	ESDT Baseline/5		г			- 11
	A ShortName	B	C Collect Description	D	E	F	G Bol B O consisce	H
4	Snortivame	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1	MODOODOE	MODIO OOH Daile	MODIO COLI Della fen Des duestion et	A I	EII	LIDE EOO	Out and have	
704	MODOCD35	MODIS QC'd Daily Total absorption at 531nm	MODIS QC'd Daily for Production of MODOC Total absorption at 531nm	Archive	Full	Grid	Subset by Parameter, area	
	MODOCD36	MODIS QC'd Daily Total absorption at	MODIS QC'd Daily for Production of MODOC Total absorption at 551nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
705	MODOCE01	551nm MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
706			Production of MODOC Normalized water-leaving radiance at 412 nm	intenin	Limited	ПОГ	Dasic	
	MODOCE02	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
707		Weekly Normalized water-leaving radiance at 443 nm	Production of MODOC Normalized water-leaving radiance at 443 nm					
707	MODOCE03	MODIS Interim Weekly Normalized water-leaving radiance at 490 nm	MODIS Interim Weekly for Production of MODOC Normalized water-leaving radiance at 490 nm	Interim	Limited	HDF	Basic	
708								
	MODOCE04	MODIS Interim Weekly Normalized water-leaving radiance at 531 nm	MODIS Interim Weekly for Production of MODOC Normalized water-leaving radiance at 531 nm	Interim	Limited	HDF	Basic	
709		MODIC Interim	MODIC Interior Weekly for	late viae	Limpitord	LIDE	Dania	
	MODOCE05	MODIS Interim Weekly Normalized water-leaving radiance at 555 nm	MODIS Interim Weekly for Production of MODOC Normalized water-leaving radiance at 555 nm	Interim	Limited	HDF	Basic	
710		MODIOLA	110010111111111111111111111111111111111					
711	MODOCE06	MODIS Interim Weekly Normalized water-leaving radiance at 667 nm	MODIS Interim Weekly for Production of MODOC Normalized water-leaving radiance at 667 nm	Interim	Limited	HDF	Basic	
,	MODOCE07	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
712			Production of MODOC Normalized water-leaving radiance at 678 nm				240.0	
<u> </u>	MODOCE08	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
710		Weekly Aerosol optical thickness at	Production of MODOC Aerosol optical thickness at 865 nm					
713	MODOCE09	865 nm MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
714		Weekly Epsilon of aerosol correction at 765 and 865 nm	Production of MODOC Epsilon of aerosol correction at 765 and 865 nm		Limitod		Dusio	
714	MODOCE10	MODIS Interim Weekly Aerosol	MODIS Interim Weekly for Production of MODOC Aerosol model identification number 1	Interim	Limited	HDF	Basic	
715								
	MODOCE11	MODIS Interim Weekly Aerosol model identification number 2	MODIS Interim Weekly for Production of MODOC Aerosol model identification number 2	Interim	Limited	HDF	Basic	
716		MODIOL	MODIOLA		1	LIDE	.	
717	MODOCE12	MODIS Interim Weekly Epsilon of clear water aerosol correction at 531 and 667 nm	MODIS Interim Weekly for Production of MODOC Epsilon of clear water aerosol correction at 531 and 667 nm	Interim	Limited	HDF	Basic	
111	MODOCE13	MODIS Interim Weekly CZCS-like pigment	MODIS Interim Weekly for Production of MODOC CZCS-like pigment concentration	Interim	Limited	HDF	Basic	
718		concentration	Page 46	5				

	Λ.	n n	ESDT Baseline/5		-	-		
	A	В	C	D	E	F	G	Н
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
					Coverage			
1								
	MODOCE14	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly MODIS	Production of MODOC MODIS					
		chlorophyll	chlorophyll concentration					
719		concentration						
	MODOCE15	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly Total case	Production of MODOC Total case 1					
700		1 pigment	pigment concentration					
720		concentration	MODIOLATINA			LIDE	D :	
	MODOCE16	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly chlorophyll	Production of MODOC chlorophyll					
		fluorescence line	fluorescence line height					
721		height						
721	MODOCE47	MODIS Interim	MODIC Interim Weekly for	lata sina	l impito d	LIDE	Dania	
	MODOCE17		MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly chlorophyll	Production of MODOC chlorophyll					
		fluorescence	fluorescence baseline					
722		baseline						
722	MODOCE18	MODIS Interim	MODIS Interim Weekly for	Intorim	Limited	HDF	Basic	
	INIODOCE IO	Weekly chlorophyll	Production of MODOC chlorophyll	Interim	Limited	חטר	Dasic	
		fluorescence line efficiency	fluorescence line efficiency					
723		eniciency						
123	MODOCE19	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
	MODOCLIS		Production of MODOC suspended-	IIILEIIIII	Limited	וטו	Dasic	
			solids concentration in ocean					
		in ocean	Solids Concentration in ocean					
724		iii occaii						
124	MODOCE20	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
	MODOCEZO	Weekly Pigment	Production of MODOC Pigment	IIIICIIIII	Limitou	1101	Basio	
		concentration in	concentration in coccolithophore					
		coccolithophore	blooms					
725		blooms	Diodilis					
	MODOCE21	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly	Production of MODOC Concentration					
		Concentration of	of detached coccolithophores					
		detached	·					
726		coccolithophores						
	MODOCE22	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly Calcite	Production of MODOC Calcite					
727		concentration	concentration					
	MODOCE23	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly Ocean	Production of MODOC Ocean water					
		water diffuse	diffuse attenuation coefficient at 490					
		attenuation	nm					
		coefficient at 490						
728		nm						
	MODOCE24	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
1		Weekly	Production of MODOC					
		Phycoerythrobilin	Phycoerythrobilin concentration					
729		concentration						
	MODOCE25	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly	Production of MODOC Phycourobilin					
1		Phycourobilin	concentration					
730		concentration	110010111111111111111111111111111111111					
	MODOCE26	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly Chlorophyll	Production of MODOC Chlorophyll a					
		a concentration (2	concentration (2 band)					
1		band)						
731		MODIOLI	MODIO I C. W. C. C.		1.1.11	LIDE	- ·	
	MODOCE27	MODIS Interim	MODIS Interim Weekly for	Interim	Limited	HDF	Basic	
		Weekly Chlorophyll	Production of MODOC Chlorophyll a					
		a concentration (3	concentration (3 band)					
700		band)						
732				1				

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-	A ShortName	B LongName	C Collect Description	D FileType	E Metadata	F CSDT	G Rel B.0 services	H Comment
1	Shorthame	Longivame	Collect Description	гие гуре	Coverage	CSDI	Rei B.0 Services	Comment
	MODOCE28	MODIS Interim Weekly Instaneous photosynthetically available radiation	MODIS Interim Weekly for Production of MODOC Instaneous photosynthetically available radiation	Interim	Limited	HDF	Basic	
733	MODOCE29	MODIS Interim Weekly photosynthetically available radiation	MODIS Interim Weekly for Production of MODOC, photosynthetically available radiation	Interim	Limited	HDF	Basic	
734								
735	MODOCE30	MODIS Interim Weekly (seawater light) absorption coefficient, gelbstof at 400nm	MODIS Interim Weekly for Production of MODOC (seawater light) absorption coefficient, gelbstof at 400nm	Interim	Limited	HDF	Basic	
	MODOCE31	MODIS Interim	MODIS Interim Weekly for Production of MODOC Chlorophyll absorption at 675nm	Interim	Limited	HDF	Basic	
736	MODOCE32	MODIS Interim Weekly Total absorption at	MODIS Interim Weekly for Production of MODOC Total absorption at 412nm	Interim	Limited	HDF	Basic	
737		412nm	accorption at TIZIIII					
738	MODOCE33	MODIS Interim Weekly Total absorption at 443nm	MODIS Interim Weekly for Production of MODOC Total absorption at 443nm	Interim	Limited	HDF	Basic	
	MODOCE34	MODIS Interim Weekly Total absorption at	MODIS Interim Weekly for Production of MODOC Total absorption at 488nm	Interim	Limited	HDF	Basic	
739	MODOCE35	MODIS Interim Weekly Total absorption at	MODIS Interim Weekly for Production of MODOC Total absorption at 531nm	Interim	Limited	HDF	Basic	
740 741	MODOCE36	531nm MODIS Interim Weekly Total absorption at 551nm	MODIS Interim Weekly for Production of MODOC, Total absorption at 551nm	Interim	Limited	HDF	Basic	
	MODOCL2	MODIS Level 2 Ocean Color Water Leaving Radiance	MODIS Level 2 Ocean Color Water Leaving Radiance Product	Archive	Full	HDF-EOS Swath	Subset by Parameter	
	MODOCL2A	Product MODIS Level 2 Ocean Color Derived Products	MODIS Level 2 Ocean Color Derived Products Group 1 Product	Archive	Full	HDF-EOS Swath	Subset by Parameter	
	MODOCL2B	Group 1 Product MODIS Level 2 Ocean Color Derived Products Group 2 Product	MODIS Level 2 Ocean Color Derived Products Group 2 Product	Archive	Full	HDF-EOS Swath	Subset by Parameter	
744	MODOCLU1	Group 2 Product MODIS Ocean	MODIS Ocean Color coefficents	Permanen	Limited	Binary	Basic	
745	MODOCLU1	Color coefficents MODIS Ocean	MODIS Ocean Color linear	t Permanen		Binary	Basic	
746		Color linear coefficents	coefficents	t		Í		
747	MODOCLU3	MODIS Ocean Color quad coefficents	MODIS Ocean Color quad coefficents	Permanen t	Limited	Binary	Basic	
	MODOCLU4	MODIS Ocean Color quad4 coefficients	MODIS Ocean Color quad4 coefficients	Permanen t	Limited	Binary	Basic	
748		coemicients						

	Α	В	ESDT Baseline/5 C	D D	E	F	G	Н
-	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
	Shortivarile	Longivarile	Collect Description	riie i ype	Coverage	CSDT	Rei B.0 Services	Comment
1					Coverage			
÷	MODOCMSK	MODIS Oceans	MODIS Oceans processing land and	Permanen	Limited	Binary	Basic	
	WODOOWOR		shallow water masks	t	Limitou	Diriary	Basio	
		shallow water	onalion mater maene	•				
750		masks						
	MODOCNMC		NMC ancillary data for MODIS	Permanen	Limited	Binary	Basic	
		,	Oceans processing	t		,		
		processing	3					
751		J 3						
	MODOCOZN	TOVS ozone data	TOVS ozone data for MODIS	Permanen	Limited	Binary	Basic	
		for MODIS Oceans	Oceans processing	t				
		processing						
752								
	MODOCQC	MODIS Level 2	MODIS Level 2 Ocean Color QC for	Interim	Limited	HDF-EOS	Basic	
		Ocean Color QC for	Production of MODOC			Swath		
		Production of						
753		MODOC						
	MODOCR01	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Normalized water-	MODOC Normalized water-leaving					
		leaving radiance at	radiance at 412 nm					
754		412 nm						
	MODOCR02	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
			MODOC Normalized water-leaving					
			radiance at 443 nm					
755		443 nm						
	MODOCR03	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Normalized water-	MODOC Normalized water-leaving					
			radiance at 490 nm					
756		490 nm						
	MODOCR04	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
			MODOC Normalized water-leaving					
		leaving radiance at	radiance at 531 nm					
757		531 nm						
	MODOCR05	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
			MODOC Normalized water-leaving					
750		leaving radiance at 555 nm	radiance at 555 nm					
758	MODOCR06	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
	WODOCKOO	Normalized water-	MODOC Normalized water-leaving	IIIICIIIII	Lilliteu	וטו	Dasic	
			radiance at 667 nm					
759		667 nm	Tadiance at 607 mm					
737	MODOCR07		MODIS Reference for Production of	Interim	Limited	HDF	Basic	
	moboorto.		MODOC Normalized water-leaving		Limitou		Baolo	
		leaving radiance at	radiance at 678 nm					
760		678 nm						
$\overline{}$	MODOCR08	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Aerosol optical	MODOC Aerosol optical thickness at					
		thickness at 865 nm	_					
761								
	MODOCR09	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Epsilon of aerosol	MODOC Epsilon of aerosol					
		correction at 765	correction at 765 and 865 nm					
762		and 865 nm						
	MODOCR10	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Aerosol model	MODOC Aerosol model identification					
		identification	number 1					
763		number 1						
	MODOCR11	MODIS Reference	MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Aerosol model	MODOC Aerosol model identification					
		identification	number 2					
764		number 2						
	MODOCR12		MODIS Reference for Production of	Interim	Limited	HDF	Basic	
		Epsilon of clear	MODOC Epsilon of clear water					
		water aerosol	aerosol correction at 531 and 667 nm					
		correction at 531						
765		and 667 nm						

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	Α	В	С	D	E	F	G	Н
	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1	MODOCR13	MODIS Reference CZCS-like pigment concentration	MODIS Reference for Production of MODOC CZCS-like pigment concentration	Interim	Limited	HDF	Basic	
766	MODOCR14	MODIS Reference MODIS chlorophyll concentration	MODIS Reference for Production of MODOC MODIS chlorophyll concentration	Interim	Limited	HDF	Basic	
	MODOCR15	MODIS Reference Total case 1 pigment	MODIS Reference for Production of MODOC Total case 1 pigment concentration	Interim	Limited	HDF	Basic	
768	MODOCR16	concentration MODIS Reference chlorophyll fluorescence line	MODIS Reference for Production of MODOC chlorophyll fluorescence line height	Interim	Limited	HDF	Basic	
769	MODOCR17	height MODIS Reference chlorophyll fluorescence baseline	MODIS Reference for Production of MODOC chlorophyll fluorescence baseline	Interim	Limited	HDF	Basic	
771	MODOCR18	MODIS Reference chlorophyll fluorescence line efficiency	MODIS Reference for Production of MODOC chlorophyll fluorescence line efficiency	Interim	Limited	HDF	Basic	
	MODOCR19	MODIS Reference suspended-solids concentration in	MODIS Reference for Production of MODOC suspended-solids concentration in ocean	Interim	Limited	HDF	Basic	
772	MODOCR20	MODIS Reference Pigment concentration in coccolithophore	MODIS Reference for Production of MODOC Pigment concentration in coccolithophore blooms	Interim	Limited	HDF	Basic	
773	MODOCR21	MODIS Reference Concentration of detached	MODIS Reference for Production of MODOC Concentration of detached coccolithophores	Interim	Limited	HDF	Basic	
774	MODOCR22	coccolithophores MODIS Reference Calcite concentration	MODIS Reference for Production of MODOC Calcite concentration	Interim	Limited	HDF	Basic	
77/	MODOCR23	attenuation coefficient at 490	MODIS Reference for Production of MODOC Ocean water diffuse attenuation coefficient at 490 nm	Interim	Limited	HDF	Basic	
776	MODOCR24	MODIS Reference Phycoerythrobilin concentration	MODIS Reference for Production of MODOC Phycoerythrobilin concentration	Interim	Limited	HDF	Basic	
778	MODOCR25	MODIS Reference Phycourobilin concentration	MODIS Reference for Production of MODOC Phycourobilin concentration	Interim	Limited	HDF	Basic	
779	MODOCR26	MODIS Reference Chlorophyll a concentration (2 band)	MODIS Reference for Production of MODOC Chlorophyll a concentration (2 band)	Interim	Limited	HDF	Basic	
780	MODOCR27	MODIS Reference Chlorophyll a concentration (3 band)	MODIS Reference for Production of MODOC Chlorophyll a concentration (3 band)	Interim	Limited	HDF	Basic	
	MODOCR28	MODIS Reference Instaneous photosynthetically available radiation	MODIS Reference for Production of MODOC Instaneous photosynthetically available radiation	Interim	Limited	HDF	Basic	
781	MODOCR29	MODIS Reference photosynthetically available radiation	MODIS Reference for Production of MODOC photosynthetically available radiation	Interim	Limited	HDF	Basic	
782		avaliable fadiation	Page 50)				

	_	1 _	ESDT Baseline/5					
	A ShortName	B LongName	C Collect Description	D	E Metadata	F CSDT	G Rel B.0 services	H Comment
1	Snortivarne	Longivame	Collect Description	FileType	Coverage	CSDT	Rei B.0 services	Comment
783	MODOCR30	MODIS Reference (seawater light) absorption coefficient, gelbstof at 400nm	MODIS Reference for Production of MODOC (seawater light) absorption coefficient, gelbstof at 400nm	Interim	Limited	HDF	Basic	
	MODOCR31	MODIS Reference Chlorophyll absorption at	MODIS Reference for Production of MODOC Chlorophyll absorption at 675nm	Interim	Limited	HDF	Basic	
784 785	MODOCR32	MODIS Reference Total absorption at 412nm	MODIS Reference for Production of MODOC Total absorption at 412nm	Interim	Limited	HDF	Basic	
786	MODOCR33	MODIS Reference Total absorption at 443nm	MODIS Reference for Production of MODOC Total absorption at 443nm	Interim	Limited	HDF	Basic	
787	MODOCR34	MODIS Reference	MODIS Reference for Production of MODOC Total absorption at 488nm	Interim	Limited	HDF	Basic	
788	MODOCR35	MODIS Reference Total absorption at 531nm	MODIS Reference for Production of MODOC Total absorption at 531nm	Interim	Limited	HDF	Basic	
789	MODOCR36	MODIS Reference	MODIS Reference for Production of MODOC Total absorption at 551nm	Interim	Limited	HDF	Basic	
790	MODOCW01	MODIS QC'd	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 412 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW02	MODIS QC'd Weekly Normalized water-leaving radiance at 443 nm	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 443 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
791	MODOCW03	MODIS QC'd Weekly Normalized water-leaving radiance at 490 nm	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 490 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
792								
793	MODOCW04	MODIS QC'd Weekly Normalized water-leaving radiance at 531 nm	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 531 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW05	MODIS QC'd Weekly Normalized water-leaving radiance at 555 nm	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 555 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
794	MODOCW06	MODIS QC'd Weekly Normalized water-leaving radiance at 667 nm	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 667 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
795 796	MODOCW07	MODIS QC'd Weekly Normalized water-leaving radiance at 678 nm	MODIS QC'd Weekly for Production of MODOC Normalized water-leaving radiance at 678 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW08	MODIS QC'd Weekly Aerosol optical thickness at	MODIS QC'd Weekly for Production of MODOC Aerosol optical thickness at 865 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
797	MODOCW09	MODIS QC'd Weekly Epsilon of aerosol correction	MODIS QC'd Weekly for Production of MODOC Epsilon of aerosol correction at 765 and 865 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
798		at 765 and 865 nm	Page 51					

	_	T _	ESDT Baseline/5					
	Α	В	С	D	E	F	G	Н
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
	MODOCW10	MODIS QC'd Weekly Aerosol model identification number 1	MODIS QC'd Weekly for Production of MODOC Aerosol model identification number 1	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW11	MODIS QC'd Weekly Aerosol model identification number 2	MODIS QC'd Weekly for Production of MODOC Aerosol model identification number 2	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
800	MODOCW12	MODIS QC'd Weekly Epsilon of clear water aerosol correction at 531	MODIS QC'd Weekly for Production of MODOC Epsilon of clear water aerosol correction at 531 and 667 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW13	and 667 nm MODIS QC'd Weekly CZCS-like pigment	MODIS QC'd Weekly for Production of MODOC CZCS-like pigment concentration	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
802	MODOCW14	concentration MODIS QC'd Weekly MODIS chlorophyll concentration	MODIS QC'd Weekly for Production of MODOC MODIS chlorophyll concentration	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
804	MODOCW15	MODIS QC'd Weekly Total case 1 pigment concentration	MODIS QC'd Weekly for Production of MODOC Total case 1 pigment concentration	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW16	MODIS QC'd Weekly chlorophyll fluorescence line height	MODIS QC'd Weekly for Production of MODOC chlorophyll fluorescence line height	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
805	MODOCW17	MODIS QC'd Weekly chlorophyll fluorescence baseline	MODIS QC'd Weekly for Production of MODOC chlorophyll fluorescence baseline	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
806	MODOCW18	MODIS QC'd Weekly chlorophyll fluorescence line efficiency	MODIS QC'd Weekly for Production of MODOC chlorophyll fluorescence line efficiency	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
807	MODOCW19		MODIS QC'd Weekly for Production of MODOC suspended-solids concentration in ocean	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
808	MODOCW20	MODIS QC'd Weekly Pigment concentration in coccolithophore blooms	MODIS QC'd Weekly for Production of MODOC Pigment concentration in coccolithophore blooms	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
007	MODOCW21	MODIS QC'd Weekly Concentration of detached	MODIS QC'd Weekly for Production of MODOC Concentration of detached coccolithophores	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
810 811	MODOCW22	coccolithophores MODIS QC'd Weekly Calcite concentration	MODIS QC'd Weekly for Production of MODOC Calcite concentration	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	
	MODOCW23	MODIS QC'd Weekly Ocean water diffuse attenuation coefficient at 490 nm	MODIS QC'd Weekly for Production of MODOC Ocean water diffuse attenuation coefficient at 490 nm	Archive	Full	HDF-EOS Grid	Subset by Parameter, area	

	Α	В	ESDT Baseline/5 C	Jan 1998 D	E	F	G	Н
	ShortName	LongName	Collect Description	FileType	Metadata	CSDT	Rel B.0 services	Comment
1	Shortivame	Longivanie	Collect Description	Петуре	Coverage	CODT	itel B.0 services	Comment
	MODOCW24	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-FOS	Subset by	
		Weekly	of MODOC Phycoerythrobilin	,		Grid	Parameter, area	
		Phycoerythrobilin	concentration				,	
813		concentration						
	MODOCW25	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-EOS	Subset by	
		Weekly	of MODOC Phycourobilin			Grid	Parameter, area	
		Phycourobilin	concentration					
814	11000001100	concentration	MODIO COLLINA LL. (B. L. ()	A 1.	- "	LIDE EOO	0.1	
	MODOCW26	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full		Subset by	
		Weekly Chlorophyll a concentration (2	of MODOC Chlorophyll a concentration (2 band)			Grid	Parameter, area	
		band)	Concentration (2 band)					
815		band)						
	MODOCW27	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-EOS	Subset by	
		Weekly Chlorophyll	of MODOC Chlorophyll a			Grid	Parameter, area	
		a concentration (3	concentration (3 band)				,	
		band)						
816								
	MODOCW28	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full		Subset by	
		Weekly Instaneous	of MODOC Instaneous			Grid	Parameter, area	
		photosynthetically	photosynthetically available radiation					
		available radiation						
817								
	MODOCW29	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-EOS	Subset by	
	WODOOW25	Weekly	of MODOC photosynthetically	Alcilive	i uii	Grid	Parameter, area	
		photosynthetically	available radiation			Ona	r aramotor, area	
		available radiation						
818								
	MODOCW30	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-EOS	Subset by	
		Weekly (seawater	of MODOC (seawater light)			Grid	Parameter, area	
		light) absorption	absorption coefficient, gelbstof at					
		, 0	400nm					
819	MODOOWA	at 400nm	MODIC COLLINATION FOR BOTH AND STATE	A	E	LIDE EOO	0	
	MODOCW31	MODIS QC'd	MODIS QC'd Weekly for Production of MODOC Chlorophyll absorption at	Archive	Full	Grid	Subset by	
		Weekly Chlorophyll absorption at	675nm			Gilu	Parameter, area	
		675nm	0731111					
820		0.0						
	MODOCW32	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-EOS	Subset by	
		Weekly Total	of MODOC Total absorption at			Grid	Parameter, area	
		absorption at	412nm					
821		412nm						
	MODOCW33	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full		Subset by	
		Weekly Total	of MODOC Total absorption at			Grid	Parameter, area	
222		absorption at	443nm					
822	MODOCW34	443nm MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDE-EOS	Subset by	
	1VIODOCVV34	Weekly Total	of MODOC Total absorption at	AIGIIVE	I UII	Grid	Parameter, area	
		absorption at	488nm			Sila	i didiliciei, died	
823		488nm						
	MODOCW35	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full	HDF-EOS	Subset by	
		Weekly Total	of MODOC Total absorption at			Grid	Parameter, area	
		absorption at	531nm					
824		531nm						
	MODOCW36	MODIS QC'd	MODIS QC'd Weekly for Production	Archive	Full		Subset by	
		Weekly Total	of MODOC Total absorption at			Grid	Parameter, area	
		absorption at	551nm					
825	MODOOYOO	551nm	MODIC Level C. CO1144	A == !-	E. P	LIDE EGG	Cubaction	
	MODOCY26	MODIS Level 3,	MODIS Level 3, QCed Weekly,	Archive	Full		Subset by area	
		QCed Weekly,	Yearly-Running Average Chlorophyll parameter 26			Grid		
		Yearly-Running Average	parameter 20					
		Chlorophyll						
826		parameter 26						
J_U		paramotor 20	1	1	1	1	l .	

			ESDT Baseline/5	1				
	A	В	C	D	E	F	G	Н
	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
1	MODPRLUC	MODIS ThIR	MODIS ThIR Atmospheric	Permanen	Limpitord	ASCII	Basic	
	MODPREUC	Atmospheric	Corrections Lookup Table	t	Limited	ASCII	Dasic	
		Corrections Lookup	Corrections Lookap Table	•				
827		Table						
	MODPT1KM		MODIS Level 2G, 1-km Pointer File	Archive	Full	HDF	Basic	
828		km Pointer File						
	MODPTHKM	MODIS Level 2G,	MODIS Level 2G, 500-m Pointer File	Archive	Full	HDF	Basic	
829		500-m Pointer File						
	MODPTQKM	MODIS Level 2G,	MODIS Level 2G, 250-m Pointer File	Archive	Full	HDF	Basic	
830		250-m Pointer File						
831	MOPITT MOPO4	MODITT	MODITE Lavald Dadianas LIDE #1	A	E	LIDE EOO	Out and but	
	MOP01	MOPITT Level 1 Radiances HDF file	MOPITT Level 1 Radiances HDF file	Archive	Full	Swath	Subset by region, time,	post-launch
832		Radiances FIDE file				Swalli	scan row	
032	MOP01ES	MOPITT Level 1	MOPITT Level 1 Eng Summary File	Interim	Limited	ASCII	Basic	post-launch
833		Eng Summary File	liver it i Lover i Ling Cammary i ne		Limitou	7.0011	Baoio	poor laarion
1	MOP01QE	,	MOPITT Level 1 Eng Exception Log	Interim	Limited	ASCII	Basic	post-launch
		Eng Exception Log						
834								
	MOP01QG		MOPITT Level 1 Geolocate Except	Interim	Limited	ASCII	Basic	post-launch
		Geolocate Except	Log					
835		Log						
	MOP02	MOPITT Derived	MOPITT Derived CO and CH4	Archive	Full		Subset by	post-launch
02/		CO and CH4				Swath	region, time	
836	MOP02D	MOPITT Level 2	MOPITT Level 2 Diagnostics	Interim	Limited	ASCII	Basic	post-launch
837	WOF02D	Diagnostics	MOFITT Level 2 Diagnostics	IIILEIIIII	Limited	ASCII	Dasic	post-iauricii
037	MOP02E	MOPITT Level 2	MOPITT Level 2 Error Log	Interim	Limited	ASCII	Basic	post-launch
838		Error Log	inor ir i zovor z ziror zog		Limitou	7.0011	Baoio	poor iddition
	MOP02NC	MOPITT Level 2	MOPITT Level 2 Nonconverged	Interim	Limited	HDF-EOS	Basic	post-launch
		Nonconverged	S			Swath		
839								
	MOP02Q	MOPITT Level 2	MOPITT Level 2 Quality Control	Interim	Limited	ASCII	Basic	post-launch
840		Quality Control						
	MOPCH		MOPITT Calibration History File	Archive	Limited	HDF	Basic	post-launch
0.44		History File						
841	MOPClim	MOPITT	MOPITT Climatological	Permanen	Limited	HDF-EOS	Pacia	post-launch
	MOPCIIII	Climatological	MOFITI Cilifiatological	t	Limited	Grid	Dasic	post-iauricii
842		Olimatological				Ond		
	MOPCrScn	MOPITT Corrected	MOPITT Corrected Scenes	Interim	Limited	Binary	Basic	post-launch
843		Scenes						
	MOPDisRd	MOPITT Discarded	MOPITT Discarded Radiances	Interim	Limited	Binary	Basic	post-launch
		Radiances						
844								
	MOPFAS_D		MOPITT MOPFAS Algorithm Input	Permanen	Limited	ASCII	Basic	post-launch
		Algorithm Input	Data	t				
845		Data	MODITT In the Co.	D	Line is a	400"	Daria	
	MOPIP		MOPITT Instrument Parameter File	Permanen	∟ımıted	ASCII	Basic	post-launch
846		Parameter File		ı				
040	MOPIR	MOPITT Internal	MOPITT Internal Radiances File	Permanen	Limited	ASCII	Basic	post-launch
847		Radiances File		t			_40.0	Poor iddition
- 11	MOPLAnc		MOPITT Located Ancillary Data	Interim	Limited	Binary	Basic	post-launch
848		Ancillary Data	, , , , , , , , , , , , , , , , , , , ,					
	MOPM2Con	MOPITT M2	MOPITT M2 Configuration	Permanen	Limited	ASCII	Basic	post-launch
		Configuration		t		NameList		
849								
	MOPRET_D		MOPITT Retrieval Input Data	Permanen	Limited	ASCII	Basic	post-launch
850		Input Data	MODITTO	t	1.1.1.	100::	.	
05.5	MOPSurfE	MOPITT Surface	MOPITT Surface Emissivity	Permanen	Limited	ASCII	Basic	post-launch
851	MODO	Emissivity	MODITT Curfo on Indianter	t Dorman	Limitari	ASCII	Pagia	noot lev
852	MOPSurfl	MOPITT Surface Indicator	MOPITT Surface Indicator	Permanen t	Limited	ASCII	Basic	post-launch
032	System	mulcalui		L				
853	ESDTs							
200	AM1ATTH	HDF-formatted	HDF-formatted Attitude Data	Archive	Limited	HDF	Basic	
854		Attitude Data	Page 54					
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	Α	В	ESDT Baseline/5 C	D	E	F	G	Н
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	Comment
855	AM1ATTN	Native-formatted Attitude Data	Native-formatted Attitude Data	Archive	Limited	Binary	Basic	
856	AM1EPHMH	HDF-format Satellite Ephemeris Data for AM-1	HDF-format Satellite Ephemeris Data for AM-1	Archive	Limited	HDF	Basic	
857	AM1EPHMN	Native- formatSatellite Ephemeris Data for AM-1	Native-formatSatellite Ephemeris Data for AM-1	Archive	Limited	Binary	Basic	
858	AP	Algorithm Package	Algorithm Package	Archive	Limited	Binary	Basic	
	Browse	Generic Browse file	The Browse file depicting a browse image of a granule or collection.	Archive	Limited	Binary	Basic	
0/0	DAP	Delivered Algorithm Packages	Delivered Algorithm Packages	Archive	Limited	Binary	Basic	
860	ECSMSDBA	MSS Log File	MSS Log File	Archive	Limited	Binary	Basic	
862	ECSMSSLG		MSS MDA DB table	Archive	Limited	Binary	Basic	
863	FAILPGE	Failed PGE Production History	The production history tar file containing information resulting from the failure of a PGE	Archive	Limited	Binary	Basic	
864	PGEEXE	PGE Executable tar file	The tar file of executables required for the running of a PGE	Archive	Limited	Binary	Basic	
865		Production History	Production History	Archive	Limited	Binary	Basic	
866	QAgran	General QA ESDT	General QA ESDT	Archive	Limited	Binary	Basic	
867	QAstats	QA Stats ESDT	QA Stats ESDT	Archive	Limited	Binary	Basic	
868	SSAP	Science Software Archive Packages	Science Software Archive Packages	Archive	Limited	Binary	Basic	
869	SSAPC	Science Software Algorithm Package Component	Science Software Algorithm Package Component	Archive	Limited	Binary	Basic	